OPEN FILE REPORT 86-020
COMPILATION OF DRILLHOLES INFORMATION FROM OPEN ASSESSMENT REPORTS AVAILABLE TO THE END OF DECEMBER, 1985: EASTERN NOVA SCOTIA - MAP SHEETS 11F, 11G, 11J, 11K, 11N

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Garth J. DeMont
Jennifer L. E. Bates
Gary M. Frotten
W. Alastair McIntyre
Norman A. Lyttle

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Open File Report 86-020 is a compilation of drillhole information for map sheets 11F, 11G, 1J, 11K and 11J taken from the Nova Scotia Department of Mines and Energy mineral exploration assessment reports which are open i.e. non-confidential, up to the end of 1985. Since a two-year confidentiality period is maintained on assessment reports from the date of their receipt in the department, reports which became open in 1985 were actually received by the department in 1983. The information on drillholes in this report refers only to holes drilled on land; offshore wells are not included in this report.

This compilation was generated from the Drillholes database, which was created by coding selected information on drilling from mineral exploration assessment reports and entering this data into the thirty-one (31) data fields which compose the Drillholes database. The data field names and the abbreviations used in them are fully explained on the "Definitions of Drillhole Data Fields" and "Key to Abbreviations" pages which immediately precede the drillholes data tabulations.

To date, only drillhole information from assessment reports has been used to create the Drillholes database, which currently contains information on approximately 10 000 drillholes taken from 1 874 assessment reports. Additional information on many other drillholes certainly exists in other Nova Scotia Department of Mines and Energy publications and open file reports. Hopefully, future supplements to this report will contain all this additional drillhole information.

The information in this report is organized on the basis of the National Topographic System (NTS) of map sheets (Figure 1). The primary level of sorting is at the 1:250 000 map sheet level e.g. 11D, 11E, 11F etc. Within each 1:250 000 map sheet, the secondary level of sorting is at the 1:50 000 map sheet level e.g. 11F/01, 11F/02, 11F/03 etc. The 1:50 000 map sheet number can be found in the CLMAP data field. The last letter (A, B, C, D) following the 1:50 000 map sheet number designates the Nova Scotia Department of Mines and Energy claim reference map sheet in which the drillhole is found.

Within each 1:50 000 map sheet, the drillholes have been numbered consecutively from 1 onwards, as indicated in the DH# data field. The sequence of drillhole numbers is usually consecutive and unbroken. However, occasionally a number gap will occur e.g. in CLMAP 11F/11 the DH#'s run 30, 31, 32, 40, 41 etc. These number gaps do not represent drillholes that have been inadvertently omitted or lost from the database. The gaps occur because certain drillholes were subsequently found to be exact duplicates of other holes, or were found to belong to another map sheet. Consequently these numbers had to be deleted from the database, thus breaking the consecutive run of the DH#'s.

Within each 1:50 000 map sheet, some of the drillhole numbers are repeated within the DH# data field. These duplicate numbers provide additional information on the original drillhole but taken from different assessment reports, as indicated in the REFERENCE data field.

In the NORTHING, EASTING, LATITUDE AND LONGITUDE data fields the values were calculated by the authors in the following manner: the drillhole location, when given on a map or grid in the assessment report, was replotted on the appropriate 1:50 000 NTS map sheet, and the northing and easting measured using a graduated romer. The latitude and longitude were then obtained by mathematically converting the measured northing and easting using a computer program. All northing and easting values in this report were measured from NTS map sheets based upon the six degree (6°) UTM grid (NAD27).

When either northing and easting or latitude and longitude values were given for a drillhole in an assessment report, these coordinates were replotted on the appropriate 1:50 000 NTS map sheet, and the replotted drillhole location was compared with the drillhole location given on the map or grid in the assessment report. When the two drillhole location positions did not agree, the location as given on the map or grid in the assessment report was considered to be correct, and the given coordinates to be wrong. In such cases, new coordinates were then calculated by replotting the drillhole location on the NTS map sheet, as described above. When drillhole coordinates were given in an assessment report, with no accompanying drillhole location map, the stated coordinates were accepted as accurate since there was no other means by which they could be checked.

All the assessment reports cited in the REFERENCE data field have been microfilmed and can be consulted on microfiche in the department libraries in Halifax and Stellarton. They can also be purchased on microfiche directly from Precision Microfilming Services, 6100 Young Street, Halifax, N.S., B3K 2A4 (902 455-5451). This open file report can also be purchased on microfiche from Precision, or in hard copy from the department libraries.

The Drillholes database is presently supported on the GEOBASE System at the Maritime Resource Management Service (MRMS), Amherst, Nova Scotia. The database can be searched on any one or combination of data fields, and the search results can be output on paper or magnetic tape. Map plots, at various scales, of drillhole locations can also be produced from a drum plotter. Searches of the database and generation of custom products will be made by MRMS upon request, on a fee-for-service basis. The MRMS contact is: Manager, Information Division, Maritime Resource Management Service, P. O. Box 310, Amherst, Nova Scotia, B4M 3Z5 (902 667-7231). It is hoped that the Drillholes database will be installed on an in-house, department microcomputer in the future. If this installation is achieved, then custom searches and copies of the database on floppy disk will be obtainable through the Department.

CORE LIBRARY

The department maintains an extensive library of publically accessible drill core (over 350 000 metres) at its core storage facilities in Stellarton. Despite the fact that the SAMP LOC data field in this report frequently contains "ND" (no data), the core library currently houses core from more than 3 000 of the drillholes listed in this report. This discrepancy arises because at the time the database was created and the information input into it, the core storage facilities had just been newly constructed and much of the newly received core had not been fully catalogued. This sample location data will be entered into the database eventually. For more information on the core library, or to make arrangements to view and study the core, please contact the Core Library Manager, John McMullin, at 32 Bridge Avenue, Stellarton, Pictou County, Nova Scotia (902 752-8429).

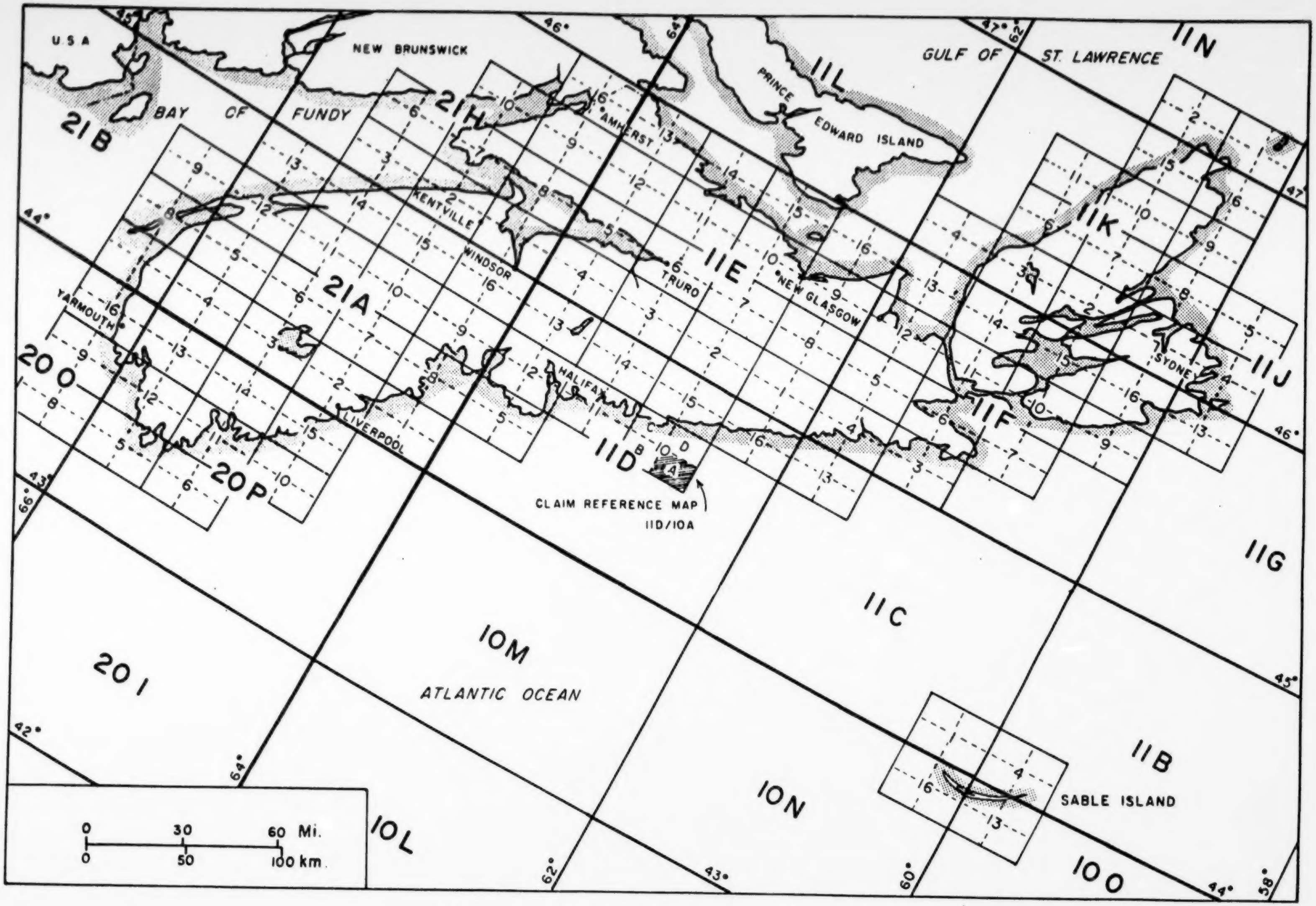

Figure 1. NTS map divisions for Nova Scotia

NOVA SCOTIA
DEPARTMENT OF MINES AND ENERGY

DRILLHOLES TABULATION

DEFINITIONS OF DRILLHOLES DATA FIELDS

DH #: THE SEQUENTIAL NUMBER ASSIGNED TO EACH DRILLHOLE BY THE NSDME, WITHIN ANY ONE NTS MAP SHEET. INTERRUPTIONS IN NUMBERING ARE DUE TO ELIMINATED DUPLICATE HOLES AND DO NOT REPRESENT MISSING DATA.

LOCALITY: THE GEOGRAPHIC LOCATION OF THE DRILLING.

COUNTY: THE NOVA SCOTIAN COUNTY LOCATION OF THE DRILLHOLE.

CL MAP: THE MAP SYSTEM USED BY THE NSDME FOR THE PURPOSE OF STAKING MINERAL EXPLORATION CLAIMS. IT IS BASED UPON THE NTS 1:50 000 MAP SHEETS, WHEREBY EACH CLAIM REFERENCE MAP IS ONE-QUARTER OF THE NTS MAP, BEING LETTERED A, B, C AND D IN A CLOCKWISE DIRECTION FROM THE SE CORNER OF THE NTS MAP. FOR EXAMPLE, NTS MAP 11D/10 COMPRISES CLAIM REFERENCE MAPS 11D/10A, 11D/10B, 11D/10C AND 11D/10D. ONE CLAIM REFERENCE MAP COVERS AN AREA OF 108 SQUARE MILES.

TR: EACH CLAIM MAP IS SUBDIVIDED INTO 108 TRACTS, BASED UPON 12 LONGITUDINAL DIVISIONS AND 8 LATITUDINAL DIVISIONS.ONE TRACT COVERS AN AREA OF 1 SQUARE MILE.

CL: EACH TRACT IS SUBDIVIDED INTO 16 CLAIMS, BASED UPON 4 LONGITUDINAL DIVISIONS AND 4 LATITUDINAL DIVISIONS. ONE CLAIM COVERS AN AREA OF .0625 SQUARE MILES (1/16TH OF A SQUARE MILE) OR 40 ACRES.

ZONE: THE UNIVERSAL TRANSVERSE MERCATOR (UTM) MAP PROJECTION ZONE. MOST OF NOVA SOTIA LIES WITHIN UTM ZONE 20. SOUTHWESTERN NOVA SCOITA WEST OF LONGITUDE 66 DEGREES W LIES WITHIN ZONE 19, AND NORTHEASTERN NOVA SCOTIA EAST OF LONGITUDE 60 DEGREES W LIES WITHIN ZONE 21.

NORTHING: A 7-FIGURE UTM RECTANGULAR GRID REFERENCE FOR A DRILLHOLE, GIVING THE NUMBER OF METRES NORTH OF THE EQUATOR WITHIN A PARTICULAR UTM ZONE.

EASTING: A 6-FIGURE UTM RECTANGULAR GRID REFERENCE FOR A DRILLHOLE, GIVING THE NUMBER OF METRES EAST OR WEST OF THE CENTRAL MERIDIAN WITHIN A PARTICULAR UTM ZONE.

LATITUDE: THE ANGULAR DISTANCE OF A DRILLHOLE, NORTH OR SOUTH OF THE EQUATOR, GIVEN IN DEGREES, MINUTES AND SECONDS..

LONGITUDE: THE ANGULAR DISTANCE OF A DRILLHOLE, EAST OR WEST OF THE PRIME MERIDIAN, GIVEN IN DEGREES, MINUTES AND SECONDS.

REFERENCE: THE ASSESSMENT REPORT NUMBER(S) WHERE THAT DRILLING INFORMATION CAN BE OBTAINED. ALL NSDME ASSESSMENT REPORTS CAN BE PURCHASED ON MICROFICHE DIRECTLY FROM PRECISION MICROFILMING SERVICES, 6100 YOUNG STREET, HALIFAX, N.S. B3K 2A4 (902 455-5451).

LICENSEE: THE COMPANY OR INDIVIDUAL THAT HELD THE EXPLORATION LICENSE ON THE DRILLED GROUND, AT THE TIME OF DRILLING.

EXPL CO: THE EXPLORATION COMPANY, CONSULTANT OR INDIVIDUAL RESPONSIBLE FOR THE EXPLORATION WORK AND DRILLING.

REF EXPL CO: THE EXPLORATION COMPANY, CONSULTANT, GOVERNMENT AGENCY OR INDIVIDUAL RESPONSIBLE FOR THE WRITING OF THE REPORT (REFERRED TO IN THE REFERENCE).

DRILL CO: THE COMPANY, GOVERNMENT AGENCY OR INDIVIDUAL THAT PERFORMED THE DRILLING.

CO DH #: THE NUMBER ASSIGNED TO THE DRILLHOLE BY THE EXPLORATION COMPANY.

RECORD #: THE NUMBER ASSIGNED TO A HOLE DRILLED BY THE NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY.

YEAR: THE YEAR IN WHICH THE DRILLING WAS COMPLETED.

DEPTH: THE DOWN-HOLE LENGTH IN METRES TO THE BOTTOM OF THE DRILLHOLE FROM THE DRILLHOLE COLLAR.

COLLAR: THE ELEVATION IN METRES ABOVE SEA LEVEL OF THE COLLAR OF THE DRILLHOLE.

DH DIP: THE ANGLE AT WHICH THE DRILLHOLE SUBTENDS FROM THE HORIZONTAL. THE VALUE VARIES FROM ZERO TO NINETY DEGREES. WHERE UNDERGROUND DRILLING IS INDICATED, HOLES DRILLED ABOVE THE HORIZONTAL ARE PREFIXED BY + AND HOLES DRILLED BELOW BY -.

OVB: THE DOWN-HOLE DEPTH (METRES) OF THE OVERBURDEN AS MEASURED FROM THE DRILLHOLE COLLAR. TO OBTAIN THE TRUE THICKNESS, IT IS NECESSARY TO CORRECT FOR THE DIP INCLINATION (UNLESS VERTICAL).

DH SAMPLE: INDICATES WHETHER CORE OR CHIPS WERE OBTAINED FROM THE DRILLING.

SAMP LOC: THE LAST KNOWN LOCATION OF THE DRILL CORE. THE PREFIX CL INDICATES THE CORE IS STORED IN THE NSDME CORE LIBRARY FACILITIES AT STELLARTON, DEBERT OR MATAGAWATCH.

MINERALIZATION: ANY ECONOMIC OR POTENTIALLY ECONOMIC ELEMENT, COMPOUND, SUBSTANCE OR MINERAL THAT IS PRESENT AND POSITIVELY IDENTIFIED IN THE DRILL CORE.

COMMODITY: ANY ECONOMIC OR POTENTIALLY ECONOMIC ELEMENT, COMPOUND, SUBSTANCE OR MINERAL THAT (1) CAN BE OBTAINED FROM THE MINERALIZATION OBSERVED AND POSITIVELY IDENTIFIED IN THE DRILL CORE, OR (2) FORMED THE BASIS OF THE EXPLORATION DRILLING ACTIVITY.

ASSAY: INDICATES THAT QUANTITATIVE ANALYSES ARE AVAILABLE FOR THE INDICATED ELEMENTS IN THE REFERENCE.

PALEONTOLOGY: INDICATES WHETHER MACROPALEONTOLOGY, MICROPALEONTOLOGY OR PALYNOLOGY IS OBSERVED IN THE DRILL CORE.

DH LOGS: INDICATES THE TYPES OF DRILLHOLE LOGS INCLUDED IN THE REFERENCE.

DH SECT: INDICATES THE PRESENCE OR ABSENCE OF A DRILLHOLE SECTION (LITHOLOGIC CROSS-SECTION) IN THE REFERENCE.

KEY TO ABBREVIATIONS

ND: NO DATA OR INFORMATION AVAILABLE

COUNTY: ANNAP=ANNAPOLIS; ANTIG=ANTIGONISH; C.BRET=CAPE BRETON; COLCH=COLCHESTER; CUMB=CUMBERLAND; GUYS=GUYSBOROUGH; HFX=HALIFAX; INVER=INVERNESS; LUNEN=LUNENBURG; RICH=RICHMOND; SHELB=SHELBURNE; VICT=VICTORIA; YARM=YARMOUTH

CLAIM: UG=UNDERGROUND DRILLING

SAMP LOC: B=BELLVILLE; BA=BATHURST; BW=BRIDGEWATER; C=CHETICAMP; CH=COCHRANE HILL;CO=COXHEATH; D=DARTMOUTH; DS=DRILL SITE EK=EAST KEMPTVILLE; GR=GAYS RIVER; H=HILDEN; HX=HALIFAX; LL=LOCH LOMOND; LN=LITTLE NARROWS GYPSUM SITE; MB=MACNAUGHTON BK; MC=MARGAREE CENTRE; ML=MACDONALD LAKE; NS=NORTH SALEM; OB=OLD BARNS; OH=OHIO; PP=PRICE PT. R=RIVERVIEW; RA=RAWDON; SB=SHUBENACADIE; SH=SHERBROOKE; SR=STIRLING; ST=STELLARTON; TN=TERRA NOVA; TR=TRURO; UM=UPPER MUSQUODOBOIT; US=UPPER STEWIACKE; VG=VICTORIA GYPSUM CO.; W=WHYCOCOMAGH; WG=WEST GORE; WV=WOLFVILLE

MINERALIZATION: AND/OR COMMODITY AD=ANDALUSITE; AGGR=AGGREGATES ; AH=ANHYDRITE; ALB=ALBERTITE; AN=ANKERITE; AR=ARGENTITE; ASP=ARSENOPYRITE; AUT=AUTUNITE; AZ=AZURITE; BA=BARITE; BM=BASE METALS; BO=BORNITE; BS=BISMUTHINITE; BY=BERYL; C=COAL; CA=CALCITE; CCT=CHALCOCITE; CEL=CELESTITE; CER=CERRUSITE; COR=CORUNDUM; CP=CHALCOPYRITE; CPR=CUPRITE; DIA=DIATOMITE; DK=DICKITE; DOL=DOLOMITE; EVAP=EVAPORITES; FEL=FELDSPAR; FL=FLUORITE; G=GAS; GD=GOLD; GF=GRAPHITE; GN=GALENA; GO=GOETHITE; GR=GRANITE; GYP=GYPSUM; HA=HAUSMANNITE; HEM=HEMATITE; HO=HOWELITE; IL=ILMENITE; JM=JAMESONITE; K=SYLVITE; KL=KAOLINITE; KS=CASSITERITE; LD=LEAD; LG=LIGNITE; LM=LIMONITE; LS=LIMESTONE; MA=MARCASITE; MAG=MAGNETITE; MAL=MALACHITE; MG=MAGNESITE; MI=MICA; ML=MARL; MN=MANGANITE; MO=MOLYBDENITE; MS=MOULDING SAND; NA=HALITE; O=OIL; OS=OIL SHALE; ODS=OIL SANDS; PO=PYRRHOTITE; POT=POTASH; PR=PETROLIFEROUS; PS=PSILOMELANE; PY=PYRITE; PZ=PYROLUSITE; Q=QUARTZ; RO=RHODOCROSITE; S=SULPHIDES; SB=STIBNITE; SC=SILICA; SH=SCHEELITE; SI=SIDERITE; SIL=SILVER; SL=SLATE; SM=SMITHSONITE; SP=SPHALERITE; SPC=SPECULARITE; SUL=SULPHUR; SWT=SALT WATER; TH=TETRAHEDRITE; TK=TALC; TL=TOURMALINE; TM=THORIUM; TN=TENNANTITE; U=URANINITE; WF=WOLFRAMITE; WT=WATER; ZN=ZINC

PALEONTOLOGY: MAC=MACROPALEONTOLOGY; MIC=MICROPALEONTOLOGY; PNY=PALYNOLOGY

DH LOGS: CA=CALIPER; DEN=DENSITY; GA=GAMMA RAY; LI=LITHOLOGIC; LP=LITHOPERCENTAGE; MEA=MULTIELEMENT ANALYSIS; NE=NEUTRON; RAD=RADIOMETRIC; RS=RESITIVITY; SP=SELF POTENTIAL

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	WINE HARBOUR	GUYS	11F/04B	ND	ND	20	ND	ND	ND	ND	AR 11F/04B 21-G-53(03)
2	WINE HARBOUR	GUYS	11F/04B	69	K	20	4992150	592390	45/04/43	61/49/34	AR 11F/04B 21-G-53(06)
3	WINE HARBOUR	GUYS	11F/04B	69	L	20	4992000	591920	45/04/39	61/49/56	AR 11F/04B 21-G-53(06)
4	WINE HARBOUR	GUYS	11F/04B	69	E	20	4991730	591450	45/04/30	61/50/18	AR 11F/04B 21-G-53(06)
5	WINE HARBOUR	GUYS	11F/04B	68	O	20	4992310	590450	45/04/50	61/51/03	AR 11F/04B 21-G-53(06)
6	WINE HARBOUR	GUYS	11F/04B	68	M	20	4992110	590040	45/04/43	61/51/22	AR 11F/04B 21-G-53(06)
7	WINE HARBOUR	GUYS	11F/04B	68	M	20	4992110	590100	45/04/43	61/51/19	AR 11F/04B 21-G-53(06)
8	WINE HARBOUR	GUYS	11F/04B	69	E	20	4991540	591820	45/04/24	61/50/01	AR 11F/04B 21-G-53(06)
9	WINE HARBOUR	GUYS	11F/04B	69	E	20	4991840	591430	45/04/34	61/50/18	AR 11F/04B 21-G-53(06)
10	WINE HARBOUR	GUYS	11F/04B	68	G	20	4991760	590740	45/04/32	61/50/50	AR 11F/04B 21-G-53(06)
11	ISAAC'S HARBOUR	GUYS	11F/04D	ND	ND	20	ND	ND	ND	ND	AR 11F/04D 21-G-22(04)
12	SEAL HARBOUR	GUYS	11F/04D	ND	UG	20	ND	ND	ND	ND	AR 11F/04D 21-G-27(05)
13	UPPER SEAL HARBOUR	GUYS	11F/04D	ND	ND	20	ND	ND	ND	ND	AR 11F/04D 21-G-54(05)
21	WINE HARBOUR	GUYS	11F/04B	68	J	20	4992100	591580	45/04/42	61/50/11	AR 11F/04B 21-G-53(01)
22	WINE HARBOUR	GUYS	11F/04B	68	J	20	4992040	591580	45/04/40	61/50/11	AR 11F/04B 21-G-53(01)
23	WINE HARBOUR	GUYS	11F/04B	68	J	20	4992020	591770	45/04/40	61/50/03	AR 11F/04B 21-G-53(01)
24	WINE HARBOUR	GUYS	11F/04B	68	L	20	4991910	590730	45/04/36	61/50/50	AR 11F/04B 21-G-53(01)
25	WINE HARBOUR	GUYS	11F/04B	68	L	20	4991960	590710	45/04/38	61/50/51	AR 11F/04B 21-G-53(01)
26	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010350	594500	45/14/32	61/47/45	AR 11F/04C 21-G-07(01)
27	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010320	594500	45/14/32	61/47/45	AR 11F/04C 21-G-07(01)
28	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010290	594500	45/14/30	61/47/45	AR 11F/04C 21-G-07(01)
29	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010260	594500	45/14/29	61/47/45	AR 11F/04C 21-G-07(01)
30	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010230	594500	45/14/28	61/47/45	AR 11F/04C 21-G-07(01)
31	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010200	594500	45/14/27	61/47/46	AR 11F/04C 21-G-07(01)
32	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010330	594660	45/14/31	61/47/38	AR 11F/04C 21-G-07(01)
33	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010310	594660	45/14/31	61/47/38	AR 11F/04C 21-G-07(01)
34	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010300	594660	45/14/30	61/47/38	AR 11F/04C 21-G-07(01)
35	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010270	594660	45/14/29	61/47/38	AR 11F/04C 21-G-07(01)
36	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010240	594660	45/14/28	61/47/38	AR 11F/04C 21-G-07(01)
37	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010210	594660	45/14/27	61/47/38	AR 11F/04C 21-G-07(01)
38	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010180	594660	45/14/27	61/47/38	AR 11F/04C 21-G-07(01)
39	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010150	594660	45/14/26	61/47/38	AR 11F/04C 21-G-07(01)
40	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010110	594660	45/14/24	61/47/38	AR 11F/04C 21-G-07(01)
41	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010080	594660	45/14/23	61/47/38	AR 11F/04C 21-G-07(01)
42	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010050	594660	45/14/22	61/47/38	AR 11F/04C 21-G-07(01)
43	COUNTRY HARBOUR	GUYS	11F/04C	99	H	20	5010020	594660	45/14/21	61/47/38	AR 11F/04C 21-G-07(01)
44	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010080	594830	45/14/23	61/47/30	AR 11F/04C 21-G-07(01)
45	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010110	594830	45/14/24	61/47/30	AR 11F/04C 21-G-07(01)
46	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010150	594830	45/14/25	61/47/30	AR 11F/04C 21-G-07(01)
47	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010180	594830	45/14/26	61/47/30	AR 11F/04C 21-G-07(01)
48	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010210	594830	45/14/27	61/47/30	AR 11F/04C 21-G-07(01)
49	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010240	594830	45/14/28	61/47/30	AR 11F/04C 21-G-07(01)
50	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010270	594830	45/14/29	61/47/30	AR 11F/04C 21-G-07(01)
51	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010300	594830	45/14/30	61/47/30	AR 11F/04C 21-G-07(01)
52	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010310	594830	45/14/31	61/47/30	AR 11F/04C 21-G-07(01)
53	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
54	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
55	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
56	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
57	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	MIN IND L	ND	ND	ND	ND	1939	ND	ND	ND	ND	CORE	ND
2	ND	ALBATROS G	ALBATROS G	ND	1	ND	1967	87.0	ND	45	3.7	CORE	ND
3	ND	ALBATROS G	ALBATROS G	ND	2	ND	1967	121.0	ND	45	ND	CORE	ND
4	ND	ALBATROS G	ALBATROS G	ND	3	ND	1967	133.0	ND	45	ND	CORE	ND
5	ND	ALBATROS G	ALBATROS G	ND	4	ND	1967	142.0	ND	45	ND	CORE	ND
6	ND	ALBATROS G	ALBATROS G	ND	5	ND	1967	46.0	ND	45	ND	CORE	ND
7	ND	ALBATROS G	ALBATROS G	ND	6	ND	1967	83.0	ND	45	ND	CORE	ND
8	ND	ALBATROS G	ALBATROS G	ND	7	ND	1967	59.0	ND	45	ND	CORE	ND
9	ND	ALBATROS G	ALBATROS G	ND	8	ND	1967	99.0	ND	45	ND	CORE	ND
10	ND	ALBATROS G	ALBATROS G	ND	9	ND	1967	128.0	ND	45	ND	CORE	ND
11	MALLOY,E.	ND	ND	ND	1	ND	1960	37.0	ND	ND	ND	CORE	ND
12	ND	ND	SEAL G MS	ND	12 HOLES	ND	1937	ND	ND	ND	ND	CORE	ND
13	ND	LOCARNO G	LOCARNO G	ND	4	ND	1933	ND	ND	ND	ND	CORE	ND
21	M.E.X. EX	ACADIA M.W.	ACADIA M.W.	MARITIME	WH-83-1	ND	1983	46.6	ND	45	4.4	CORE	ND
22	M.E.X. EX	ACADIA M.W.	ACADIA M.W.	MARITIME	WH-83-2	ND	1983	87.5	ND	45	10.7	CORE	ND
23	M.E.X. EX	ACADIA M.W.	ACADIA M.W.	MARITIME	WH-83-3	ND	1983	76.5	ND	45	4.9	CORE	ND
24	M.E.X. EX	ACADIA M.W.	ACADIA M.W.	MARITIME	WH-83-4	ND	1983	55.8	ND	45	3.6	CORE	ND
25	M.E.X. EX	ACADIA M.W.	ACADIA M.W.	MARITIME	WH-83-5	ND	1983	62.5	ND	45	3.2	CORE	ND
26	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-1	ND	1983	10.1	ND	90	10.1	CHIPS	ND
27	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-2	ND	1983	6.3	ND	90	6.3	CHIPS	ND
28	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-3	ND	1983	2.0	ND	90	2.0	CHIPS	ND
29	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-4	ND	1983	2.8	ND	90	2.8	CHIPS	ND
30	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-5	ND	1983	4.0	ND	90	4.0	CHIPS	ND
31	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-6	ND	1983	3.0	ND	90	3.0	CHIPS	ND
32	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-7	ND	1983	2.2	ND	90	2.2	CHIPS	ND
33	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-8	ND	1983	5.2	ND	90	5.2	CHIPS	ND
34	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-9	ND	1983	4.3	ND	90	4.3	CHIPS	ND
35	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-10	ND	1983	3.0	ND	90	3.0	CHIPS	ND
36	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-11	ND	1983	3.4	ND	90	3.4	CHIPS	ND
37	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-12	ND	1983	2.5	ND	90	2.5	CHIPS	ND
38	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-13	ND	1983	3.4	ND	90	3.4	CHIPS	ND
39	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-14	ND	1983	3.4	ND	90	3.4	CHIPS	ND
40	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-15	ND	1983	1.5	ND	90	1.5	CHIPS	ND
41	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-16	ND	1983	2.9	ND	90	2.9	CHIPS	ND
42	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-17	ND	1983	2.7	ND	90	2.7	CHIPS	ND
43	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-18	ND	1983	3.1	ND	90	3.1	CHIPS	ND
44	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-19	ND	1983	2.9	ND	90	2.9	CHIPS	ND
45	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-20	ND	1983	2.4	ND	90	2.4	CHIPS	ND
46	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-21	ND	1983	2.1	ND	90	2.1	CHIPS	ND
47	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-22	ND	1983	3.0	ND	90	3.0	CHIPS	ND
48	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-23	ND	1983	2.8	ND	90	2.8	CHIPS	ND
49	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-24	ND	1983	5.1	ND	90	5.1	CHIPS	ND
50	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-25	ND	1983	4.4	ND	90	4.4	CHIPS	ND
51	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-26	ND	1983	4.3	ND	90	4.3	CHIPS	ND
52	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-27	ND	1983	3.3	ND	90	3.3	CHIPS	ND
53	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-28	ND	1983	8.8	ND	90	8.8	CHIPS	ND
54	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-29	ND	1983	4.4	ND	90	4.4	CHIPS	ND
55	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-30	ND	1983	2.2	ND	90	2.2	CHIPS	ND
56	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-31	ND	1983	3.0	ND	90	3.0	CHIPS	ND
57	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-32	ND	1983	5.2	ND	90	5.2	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	AU	AU	ND	ND	ND	ND
2	ASP	AU	AU	ND	LI	ND
3	ASP,PY	AU	AU	ND	LI	ND
4	ND	AU	ND	ND	LI	ND
5	ND	AU	ND	ND	LI	ND
6	ND	AU	ND	ND	LI	ND
7	ND	AU	ND	ND	LI	ND
8	ND	AU	ND	ND	LI	ND
9	ND	AU	ND	ND	LI	ND
10	ASP	AU	AU	ND	LI	ND
11	ND	AU	ND	ND	ND	ND
12	ND	AU	ND	ND	ND	YES
13	AU	AU	AU	ND	ND	ND
21	GN,CP,AS,PY,LM	AU,PB,CU,AS,FE	ND	ND	LI	ND
22	GN,SP,ASP,PY	AU,PB,ZN,AS,FE	ND	ND	LI	ND
23	CP,ASP,PY	AU,CU,FE	ND	ND	LI	ND
24	ASP,PY	AU,AS,FE	ND	ND	LI	ND
25	ASP,PY	AU,AS,FE	ND	ND	LI	ND
26	ND	AU	AU,AG	ND	LI	ND
27	ND	AU	AU,AG	ND	LI	ND
28	ND	AU	AU,AG	ND	LI	ND
29	ND	AU	AU,AG	ND	LI	ND
30	ND	AU	AU,AG	ND	LI	ND
31	ND	AU	AU,AG	ND	LI	ND
32	ND	AU	AU,AG	ND	LI	ND
33	ND	AU	AU,AG	ND	LI	ND
34	ND	AU	AU,AG	ND	LI	ND
35	ND	AU	AU,AG	ND	LI	ND
36	ND	AU	AU,AG	ND	LI	ND
37	ND	AU	AU,AG	ND	LI	ND
38	ND	AU	AU,AG	ND	LI	ND
39	ND	AU	AU,AG	ND	LI	ND
40	ND	AU	AU,AG	ND	LI	ND
41	ND	AU	AU,AG	ND	LI	ND
42	ND	AU	AU,AG	ND	LI	ND
43	ND	AU	AU,AG	ND	LI	ND
44	ND	AU	AU,AG	ND	LI	ND
45	ND	AU	AU,AG	ND	LI	ND
46	ND	AU	AU,AG	ND	LI	ND
47	ND	AU	AU,AG	ND	LI	ND
48	ND	AU	AU,AG	ND	LI	ND
49	ND	AU	AU,AG	ND	LI	ND
50	ND	AU	AU,AG	ND	LI	ND
51	ND	AU	AU,AG	ND	LI	ND
52	ND	AU	AU,AG	ND	LI	ND
53	ND	AU	AU,AG	ND	LI	ND
54	ND	AU	AU,AG	ND	LI	ND
55	ND	AU	AU,AG	ND	LI	ND
56	ND	AU	AU,AG	ND	LI	ND
57	ND	AU	AU,AG	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
58	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
59	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
60	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
61	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
62	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5009930	595100	45/14/18	61/47/18	AR 11F/04C 21-G-07(01)
63	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5009960	595100	45/14/19	61/47/18	AR 11F/04C 21-G-07(01)
64	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5009990	595100	45/14/20	61/47/18	AR 11F/04C 21-G-07(01)
65	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010020	595100	45/14/21	61/47/18	AR 11F/04C 21-G-07(01)
66	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010050	595100	45/14/22	61/47/18	AR 11F/04C 21-G-07(01)
67	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010080	595100	45/14/23	61/47/18	AR 11F/04C 21-G-07(01)
68	COUNTRY HARBOUR	GUYS	11F/04C	94	K	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
69	COUNTRY HARBOUR	GUYS	11F/04C	94	K	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
70	COUNTRY HARBOUR	GUYS	11F/04C	94	K	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
71	COUNTRY HARBOUR	GUYS	11F/04C	94	K	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
72	COUNTRY HARBOUR	GUYS	11F/04C	94	K	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
73	COUNTRY HARBOUR	GUYS	11F/04C	94	K	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
74	COUNTRY HARBOUR	GUYS	11F/04C	94	K	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
75	COUNTRY HARBOUR	GUYS	11F/04C	94	K	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
76	COUNTRY HARBOUR	GUYS	11F/04C	94	K	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
77	COUNTRY HARBOUR	GUYS	11F/04C	94	K	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
78	COUNTRY HARBOUR	GUYS	11F/04C	94	K	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
79	COUNTRY HARBOUR	GUYS	11F/04C	94	K	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
80	COUNTRY HARBOUR	GUYS	11F/04C	94	K	20	5009210	594420	45/13/55	61/47/50	AR 11F/04C 21-G-07(01)
81	COUNTRY HARBOUR	GUYS	11F/04C	94	K	20	5009180	594420	45/13/54	61/47/50	AR 11F/04C 21-G-07(01)
82	COUNTRY HARBOUR	GUYS	11F/04C	94	K	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
83	COUNTRY HARBOUR	GUYS	11F/04C	94	K	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
84	COUNTRY HARBOUR	GUYS	11F/04C	94	K	20	ND	ND	ND	ND	AR 11F/04C 21-G-07(01)
85	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009220	594500	45/13/56	61/47/46	AR 11F/04C 21-G-07(01)
86	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009180	594500	45/13/54	61/47/46	AR 11F/04C 21-G-07(01)
87	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009150	594500	45/13/53	61/47/46	AR 11F/04C 21-G-07(01)
88	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009110	594500	45/13/52	61/47/46	AR 11F/04C 21-G-07(01)
89	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009070	594500	45/13/51	61/47/46	AR 11F/04C 21-G-07(01)
90	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009020	594500	45/13/49	61/47/46	AR 11F/04C 21-G-07(01)
91	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009190	594570	45/13/54	61/47/43	AR 11F/04C 21-G-07(01)
92	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009140	594570	45/13/53	61/47/43	AR 11F/04C 21-G-07(01)
93	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009080	594570	45/13/51	61/47/43	AR 11F/04C 21-G-07(01)
94	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009040	594570	45/13/50	61/47/43	AR 11F/04C 21-G-07(01)
95	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009000	594570	45/13/48	61/47/43	AR 11F/04C 21-G-07(01)
96	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5008970	594570	45/13/47	61/47/43	AR 11F/04C 21-G-07(01)
97	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5008940	594660	45/13/46	61/47/39	AR 11F/04C 21-G-07(01)
98	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5008970	594660	45/13/47	61/47/39	AR 11F/04C 21-G-07(01)
99	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009010	594660	45/13/49	61/47/39	AR 11F/04C 21-G-07(01)
100	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009040	594660	45/13/50	61/47/39	AR 11F/04C 21-G-07(01)
101	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009070	594660	45/13/51	61/47/39	AR 11F/04C 21-G-07(01)
102	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009100	594660	45/13/52	61/47/39	AR 11F/04C 21-G-07(01)
103	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009130	594660	45/13/53	61/47/39	AR 11F/04C 21-G-07(01)
104	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009170	594660	45/13/54	61/47/39	AR 11F/04C 21-G-07(01)
105	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009210	594660	45/13/55	61/47/39	AR 11F/04C 21-G-07(01)
106	COUNTRY HARBOUR	GUYS	11F/04C	94	J	20	5009240	594660	45/13/56	61/47/39	AR 11F/04C 21-G-07(01)
107	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010210	595100	45/14/27	61/47/18	AR 11F/04C 21-G-07(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
58	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-33	ND	1983	4.9	ND	90	4.9	CHIPS	ND
59	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-34	ND	1983	1.2	ND	90	1.2	CHIPS	ND
60	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-35	ND	1983	2.3	ND	90	2.3	CHIPS	ND
61	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-36	ND	1983	3.2	ND	90	3.2	CHIPS	ND
62	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-37	ND	1983	3.2	ND	90	3.2	CHIPS	ND
63	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-38	ND	1983	1.8	ND	90	1.8	CHIPS	ND
64	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-39	ND	1983	2.1	ND	90	2.1	CHIPS	ND
65	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-40	ND	1983	2.6	ND	90	2.6	CHIPS	ND
66	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-41	ND	1983	4.2	ND	90	4.2	CHIPS	ND
67	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-42	ND	1983	3.1	ND	90	3.1	CHIPS	ND
68	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-43	ND	1983	3.7	ND	90	3.7	CHIPS	ND
69	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-44	ND	1983	4.0	ND	90	4.0	CHIPS	ND
70	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-45	ND	1983	4.0	ND	90	4.0	CHIPS	ND
71	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-46	ND	1983	3.7	ND	90	3.7	CHIPS	ND
72	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-47	ND	1983	4.0	ND	90	4.0	CHIPS	ND
73	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-48	ND	1983	4.9	ND	90	4.9	CHIPS	ND
74	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-49	ND	1983	3.7	ND	90	3.7	CHIPS	ND
75	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-50	ND	1983	3.5	ND	90	3.5	CHIPS	ND
76	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-51	ND	1983	4.9	ND	90	4.9	CHIPS	ND
77	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-52	ND	1983	3.1	ND	90	3.1	CHIPS	ND
78	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-53	ND	1983	0.9	ND	90	0.9	CHIPS	ND
79	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-54	ND	1983	2.9	ND	90	2.9	CHIPS	ND
80	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-55	ND	1983	3.0	ND	90	3.0	CHIPS	ND
81	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-56	ND	1983	3.4	ND	90	3.4	CHIPS	ND
82	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-57	ND	1983	2.0	ND	90	2.0	CHIPS	ND
83	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-58	ND	1983	2.0	ND	90	2.0	CHIPS	ND
84	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-59	ND	1983	1.3	ND	90	1.3	CHIPS	ND
85	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-60	ND	1983	2.4	ND	90	2.4	CHIPS	ND
86	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-61	ND	1983	2.4	ND	90	2.4	CHIPS	ND
87	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-62	ND	1983	2.5	ND	90	2.5	CHIPS	ND
88	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-63	ND	1983	2.5	ND	90	2.5	CHIPS	ND
89	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-64	ND	1983	2.2	ND	90	2.2	CHIPS	ND
90	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-65	ND	1983	2.0	ND	90	2.0	CHIPS	ND
91	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-66	ND	1983	2.0	ND	90	2.0	CHIPS	ND
92	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-67	ND	1983	2.0	ND	90	2.0	CHIPS	ND
93	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-68	ND	1983	2.1	ND	90	2.1	CHIPS	ND
94	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-69	ND	1983	2.0	ND	90	2.0	CHIPS	ND
95	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-70	ND	1983	1.8	ND	90	1.8	CHIPS	ND
96	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-71	ND	1983	1.2	ND	90	1.2	CHIPS	ND
97	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-72	ND	1983	2.3	ND	90	2.3	CHIPS	ND
98	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-73	ND	1983	2.2	ND	90	2.2	CHIPS	ND
99	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-74	ND	1983	2.4	ND	90	2.4	CHIPS	ND
100	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-75	ND	1983	2.5	ND	90	2.5	CHIPS	ND
101	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-76	ND	1983	3.1	ND	90	3.1	CHIPS	ND
102	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-77	ND	1983	3.1	ND	90	3.1	CHIPS	ND
103	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-78	ND	1983	1.9	ND	90	1.9	CHIPS	ND
104	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-79	ND	1983	2.4	ND	90	2.4	CHIPS	ND
105	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-80	ND	1983	2.0	ND	90	2.0	CHIPS	ND
106	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-81	ND	1983	2.1	ND	90	2.1	CHIPS	ND
107	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-82	ND	1983	6.2	ND	90	6.2	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
58	ND	AU	AU,AG	ND	LI	ND
59	ND	AU	AU,AG	ND	LI	ND
60	ND	AU	AU,AG	ND	LI	ND
61	ND	AU	AU,AG	ND	LI	ND
62	ND	AU	AU,AG	ND	LI	ND
63	ND	AU	AU,AG	ND	LI	ND
64	ND	AU	AU,AG	ND	LI	ND
65	ND	AU	AU,AG	ND	LI	ND
66	ND	AU	AU,AG	ND	LI	ND
67	ND	AU	AU,AG	ND	LI	ND
68	ND	AU	AU,AG	ND	LI	ND
69	ND	AU	AU,AG	ND	LI	ND
70	ND	AU	AU,AG	ND	LI	ND
71	ND	AU	AU,AG	ND	LI	ND
72	ND	AU	AU,AG	ND	LI	ND
73	ND	AU	AU,AG	ND	LI	ND
74	ND	AU	AU,AG	ND	LI	ND
75	ND	AU	AU,AG	ND	LI	ND
76	ND	AU	AU,AG	ND	LI	ND
77	ND	AU	AU,AG	ND	LI	ND
78	ND	AU	AU,AG	ND	LI	ND
79	ND	AU	AU,AG	ND	LI	ND
80	ND	AU	AU,AG	ND	LI	ND
81	ND	AU	AU,AG	ND	LI	ND
82	ND	AU	AU,AG	ND	LI	ND
83	ND	AU	AU,AG	ND	LI	ND
84	ND	AU	AU,AS	ND	LI	ND
85	ND	AU	AU,AG	ND	LI	ND
86	ND	AU	AU,AG	ND	LI	ND
87	ND	AU	AU,AG	ND	LI	ND
88	ND	AU	AU,AG	ND	LI	ND
89	ND	AU	AU,AG	ND	LI	ND
90	ND	AU	AU,AG	ND	LI	ND
91	ND	AU	AU,AG	ND	LI	ND
92	ND	AU	AU,AG	ND	LI	ND
93	ND	AU	AU,AG	ND	LI	ND
94	ND	AU	AU,AG	ND	LI	ND
95	ND	AU	AU,AG	ND	LI	ND
96	ND	AU	AU,AG	ND	LI	ND
97	ND	AU	AU,AG	ND	LI	ND
98	ND	AU	AU,AG	ND	LI	ND
99	ND	AU	AU,AG	ND	LI	ND
100	ND	AU	AU,AG	ND	LI	ND
101	ND	AU	AU,AG	ND	LI	ND
102	ND	AU	AU,AG	ND	LI	ND
103	ND	AU	AU,AG	ND	LI	ND
104	ND	AU	AU,AG	ND	LI	ND
105	ND	AU	AU,AG	ND	LI	ND
106	ND	AU	AU,AG	ND	LI	ND
107	ND	AU	AU,AG	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
108	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010170	595100	45/14/26	61/47/18	AR 11F/04C 21-G-07(01)
109	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010140	595100	45/14/25	61/47/18	AR 11F/04C 21-G-07(01)
110	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010110	595100	45/14/24	61/47/18	AR 11F/04C 21-G-07(01)
111	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010050	595160	45/14/22	61/47/15	AR 11F/04C 21-G-07(01)
112	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010080	595160	45/14/23	61/47/15	AR 11F/04C 21-G-07(01)
113	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010110	595160	45/14/24	61/47/15	AR 11F/04C 21-G-07(01)
114	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010140	595160	45/14/25	61/47/15	AR 11F/04C 21-G-07(01)
115	COUNTRY HARBOUR	GUYS	11F/04C	98	E	20	5010170	595160	45/14/26	61/47/15	AR 11F/04C 21-G-07(01)
116	COUNTRY HARBOUR	GUYS	11F/04C	98	F	20	5010040	595260	45/14/22	61/47/11	AR 11F/04C 21-G-07(01)
117	COUNTRY HARBOUR	GUYS	11F/04C	98	F	20	5010010	595260	45/14/21	61/47/11	AR 11F/04C 21-G-07(01)
118	COUNTRY HARBOUR	GUYS	11F/04C	98	F	20	5009980	595260	45/14/20	61/47/11	AR 11F/04C 21-G-07(01)
119	COUNTRY HARBOUR	GUYS	11F/04C	98	F	20	5009950	595260	45/14/19	61/47/11	AR 11F/04C 21-G-07(01)
120	COUNTRY HARBOUR	GUYS	11F/04C	98	F	20	5009920	595260	45/14/18	61/47/11	AR 11F/04C 21-G-07(01)
121	COUNTRY HARBOUR	GUYS	11F/04C	98	F	20	5010070	595260	45/14/23	61/47/11	AR 11F/04C 21-G-07(01)
122	COUNTRY HARBOUR	GUYS	11F/04C	98	F	20	5010100	595260	45/14/24	61/47/11	AR 11F/04C 21-G-07(01)
123	COUNTRY HARBOUR	GUYS	11F/04C	98	F	20	5010130	595260	45/14/25	61/47/11	AR 11F/04C 21-G-07(01)
124	COUNTRY HARBOUR	GUYS	11F/04C	98	F	20	5010170	595260	45/14/26	61/47/11	AR 11F/04C 21-G-07(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
108	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-83	ND	1983	2.8	ND	90	2.8	CHIPS	ND
109	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-84	ND	1983	2.6	ND	90	2.6	CHIPS	ND
110	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-85	ND	1983	2.6	ND	90	2.6	CHIPS	ND
111	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-86	ND	1983	4.3	ND	90	4.3	CHIPS	ND
112	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-87	ND	1983	1.5	ND	90	1.5	CHIPS	ND
113	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-88	ND	1983	3.4	ND	90	3.4	CHIPS	ND
114	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-89	ND	1983	4.6	ND	90	4.6	CHIPS	ND
115	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-90	ND	1983	2.1	ND	90	2.1	CHIPS	ND
116	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-91	ND	1983	6.3	ND	90	6.3	CHIPS	ND
117	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-92	ND	1983	2.5	ND	90	2.5	CHIPS	ND
118	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-93	ND	1983	2.2	ND	90	2.2	CHIPS	ND
119	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-94	ND	1983	1.7	ND	90	1.7	CHIPS	ND
120	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-95	ND	1983	1.5	ND	90	1.5	CHIPS	ND
121	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-96	ND	1983	6.2	ND	90	6.2	CHIPS	ND
122	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-97	ND	1983	7.1	ND	90	7.1	CHIPS	ND
123	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-98	ND	1983	1.7	ND	90	1.7	CHIPS	ND
124	M.E.X. EX	OUTLAND RES	OUTLAND RES	CORMIER(RCA)	HG-99	ND	1983	2.0	ND	90	2.0	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
108	ND	AU	AU,AG	ND	LI	ND
109	ND	AU	AU,AG	ND	LI	ND
110	ND	AU	AU,AG	ND	LI	ND
111	ND	AU	AU,AG	ND	LI	ND
112	ND	AU	AU,AG	ND	LI	ND
113	ND	AU	AU,AG	ND	LI	ND
114	ND	AU	AU,AG	ND	LI	ND
115	ND	AU	AU,AG	ND	LI	ND
116	ND	AU	AU,AG	ND	LI	ND
117	ND	AU	AU,AG	ND	LI	ND
118	ND	AU	AU,AG	ND	LI	ND
119	ND	AU	AU,AG	ND	LI	ND
120	ND	AU	AU,AG	ND	LI	ND
121	ND	AU	AU,AG	ND	LI	ND
122	ND	AU	AU,AG	ND	LI	ND
123	ND	AU	AU,AG	ND	LI	ND
124	ND	AU	AU,AG	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	DORT'S COVE	GUYS	11F/06B	83	L	20	5021890	619560	45/20/32	61/28/26	AR 11F/06B 01-G-09(02)
2	DORT'S COVE	GUYS	11F/06B	83	L	20	5021770	619650	45/20/28	61/28/22	AR 11F/06B 01-G-09(02)
3	DORT'S COVE	GUYS	11F/06B	83	F	20	5021570	619670	45/20/22	61/28/22	AR 11F/06B 01-G-09(02)
4	DORT'S COVE	GUYS	11F/06B	83	F	20	5021430	619690	45/20/17	61/28/21	AR 11F/06B 01-G-09(02)
5	DORT'S COVE	GUYS	11F/06B	83	F	20	5021330	619710	45/20/14	61/28/20	AR 11F/06B 01-G-09(02)
6	DORT'S COVE	GUYS	11F/06B	83	C	20	5021200	619750	45/20/10	61/28/18	AR 11F/06B 01-G-09(02)
7	DORT'S COVE	GUYS	11F/06B	83	F	20	5021410	619940	45/20/16	61/28/09	AR 11F/06B 01-G-09(02)
8	DORT'S COVE	GUYS	11F/06B	83	G	20	5021280	619970	45/20/12	61/28/08	AR 11F/06B 01-G-09(02)
9	DORT'S COVE	GUYS	11F/06B	83	B	20	5021210	620000	45/20/10	61/28/07	AR 11F/06B 01-G-09(02)
10	BLACK POINT	GUYS	11F/06A	90	M	20	5024040	645410	45/21/24	61/08/37	AR 11F/06A 01-G-01(02)
11	BLACK POINT	GUYS	11F/06A	90	M	20	5023970	645310	45/21/22	61/08/41	AR 11F/06A 01-G-01(02)
12	BLACK POINT	GUYS	11F/06A	90	M	20	5023990	645380	45/21/23	61/08/38	AR 11F/06A 01-G-01(02)
13	CANSO	GUYS	11F/06A	73	F	20	ND	ND	ND	ND	AR 11F/06A 13-G-03(00)
14	CANSO	GUYS	11F/06A	73	G	20	ND	ND	ND	ND	AR 11F/06A 13-G-03(00)
15	CANSO	GUYS	11F/06A	73	L	20	ND	ND	ND	ND	AR 11F/06A 13-G-03(00)
16	FOX ISLAND	GUYS	11F/06A	93	B	20	ND	ND	ND	ND	AR 11F/06A 53-G-15(00)
17	FOX ISLAND	GUYS	11F/06A	93	B	20	ND	ND	ND	ND	AR 11F/06A 53-G-15(00)
18	LAZY HEAD	GUYS	11F/06A	ND	ND	20	ND	ND	ND	ND	AR 11F/06A 53-G-15(01)
19	LAZY HEAD	GUYS	11F/06A	ND	ND	20	ND	ND	ND	ND	AR 11F/06A 53-G-15(01)
20	LAZY HEAD	GUYS	11F/06A	ND	ND	20	ND	ND	ND	ND	AR 11F/06A 53-G-15(01)
21	LAZY HEAD	GUYS	11F/06A	ND	ND	20	ND	ND	ND	ND	AR 11F/06A 53-G-15(01)
22	FOX ISLAND	GUYS	11F/06A	ND	ND	20	ND	ND	ND	ND	AR 11F/06A 53-G-15(02)
23	FOX ISLAND	GUYS	11F/06A	ND	ND	20	ND	ND	ND	ND	AR 11F/06A 53-G-15(02)
24	FOX ISLAND	GUYS	11F/06A	ND	ND	20	ND	ND	ND	ND	AR 11F/06A 53-G-15(02)
25	BLACK POINT	GUYS	11F/06A	90	M	20	5024000	645330	45/21/23	61/08/40	AR 11F/06A 01-G-01(02)
26	BLACK POINT	GUYS	11F/06A	90	M	20	5023990	645420	45/21/23	61/08/36	AR 11F/06A 01-G-01(02)
27	BLACK POINT	GUYS	11F/06A	90	M	20	5023960	645410	45/21/22	61/08/37	AR 11F/06A 01-G-01(02)
28	BLACK POINT	GUYS	11F/06A	90	M	20	5023940	645360	45/21/21	61/08/39	AR 11F/06A 01-G-01(02)
29	BLACK POINT	GUYS	11F/06A	90	E	20	5023700	645300	45/21/13	61/08/42	AR 11F/06A 01-G-01(02)
30	BLACK POINT	GUYS	11F/06A	90	E	20	5023720	645230	45/21/14	61/08/45	AR 11F/06A 01-G-01(02)
31	BLACK POINT	GUYS	11F/06A	90	E	20	5023730	645400	45/21/14	61/08/38	AR 11F/06A 01-G-01(02)
32	BLACK POINT	GUYS	11F/06A	90	M	20	5023930	645380	45/21/21	61/08/38	AR 11F/06A 01-G-01(02)
33	HAZEL HILL	GUYS	11F/06A	71	L	20	5021040	654190	45/19/40	61/01/57	AR 11F/06A 07-G-59(02)
34	HAZEL HILL	GUYS	11F/06A	71	L	20	5021040	654210	45/19/40	61/01/56	AR 11F/06A 07-G-59(02)
35	HAZEL HILL	GUYS	11F/06A	71	L	20	5021080	654220	45/19/42	61/01/55	AR 11F/06A 07-G-59(02)
36	HAZEL HILL	GUYS	11F/06A	71	K	20	5021090	654230	45/19/42	61/01/55	AR 11F/06A 07-G-59(02)
37	HAZEL HILL	GUYS	11F/06A	71	K	20	5021130	654240	45/19/43	61/01/54	AR 11F/06A 07-G-59(02)
38	HAZEL HILL	GUYS	11F/06A	71	K	20	5021180	654300	45/19/45	61/01/52	AR 11F/06A 07-G-59(02)
39	HAZEL HILL	GUYS	11F/06A	71	K	20	5021220	654280	45/19/46	61/01/53	AR 11F/06A 07-G-59(02)
40	HAZEL HILL	GUYS	11F/06A	71	K	20	5021260	654260	45/19/47	61/01/53	AR 11F/06A 07-G-59(02)
41	HAZEL HILL	GUYS	11F/06A	71	P	20	5021290	654240	45/19/48	61/01/54	AR 11F/06A 07-G-59(02)
42	HAZEL HILL	GUYS	11F/06A	71	P	20	5021290	654210	45/19/48	61/01/56	AR 11F/06A 07-G-59(02)
43	HAZEL HILL	GUYS	11F/06A	71	P	20	5021300	654220	45/19/48	61/01/55	AR 11F/06A 07-G-59(02)
44	HAZEL HILL	GUYS	11F/06A	71	P	20	5021320	654300	45/19/49	61/01/51	AR 11F/06A 07-G-59(02)
45	HAZEL HILL	GUYS	11F/06A	71	P	20	5021360	654300	45/19/51	61/01/51	AR 11F/06A 07-G-59(02)
46	HAZEL HILL	GUYS	11F/06A	71	P	20	5021310	654310	45/19/45	61/01/51	AR 11F/06A 07-G-59(02)
47	HAZEL HILL	GUYS	11F/06A	71	P	20	5021260	654320	45/19/47	61/01/51	AR 11F/06A 07-G-59(02)
48	HAZEL HILL	GUYS	11F/06A	71	P	20	5021230	654320	45/19/46	61/01/51	AR 11F/06A 07-G-59(02)
49	HAZEL HILL	GUYS	11F/06A	71	P	20	5021210	654330	45/19/46	61/01/50	AR 11F/06A 07-G-59(02)
50	HAZEL HILL	GUYS	11F/06A	71	P	20	5021180	654330	45/19/45	61/01/50	AR 11F/06A 07-G-59(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	CDN ALUMIN	CDN ALUMIN	ND	1	ND	1958	153.0	91.4	90	15.2	CORE	ND
2	ND	CDN ALUMIN	CDN ALUMIN	ND	2	ND	1958	167.0	152.4	30	15.2	CORE	ND
3	ND	CDN ALUMIN	CDN ALUMIN	ND	3	ND	1958	184.0	167.6	30	7.6	CORE	ND
4	ND	CDN ALUMIN	CDN ALUMIN	ND	4	ND	1958	184.0	172.2	30	7.6	CORE	ND
5	ND	CDN ALUMIN	CDN ALUMIN	ND	5	ND	1958	184.0	176.8	30	0.0	CORE	ND
6	ND	CDN ALUMIN	CDN ALUMIN	ND	6	ND	1958	91.0	182.9	30	7.6	CORE	ND
7	ND	CDN ALUMIN	CDN ALUMIN	ND	4A	ND	1958	184.0	170.7	30	0.0	CORE	ND
8	ND	CDN ALUMIN	CDN ALUMIN	ND	5A	ND	1958	184.0	175.3	30	7.6	CORE	ND
9	ND	CDN ALUMIN	CDN ALUMIN	ND	6A	ND	1958	172.0	175.3	30	6.1	CORE	ND
10	ND	ND	MISC.RPTS	ND	1	ND	1958	55.0	ND	45	ND	CORE	ND
11	ND	ND	MISC.RPTS	ND	2	ND	1958	53.0	ND	45	ND	CORE	ND
12	ND	ND	MISC.RPTS	ND	3	ND	1958	48.0	ND	45	ND	CORE	ND
13	ND	KENNCO	MISC.RPTS	ND	1	ND	1956	ND	ND	ND	ND	CORE	ND
14	ND	KENNCO	MISC.RPTS	ND	2	ND	1956	ND	ND	ND	ND	CORE	ND
15	ND	KENNCO	MISC.RPTS	ND	3	ND	1956	ND	ND	ND	ND	CORE	ND
16	ND	ND	MISC.RPTS	ND	1	ND	1971	109.4	ND	ND	ND	CORE	ND
17	ND	ND	MISC.RPTS	ND	2	ND	1971	78.4	ND	ND	ND	CORE	ND
18	MCKAY	UNION CARB	UNION CARB	LOGAN BROS	8	ND	1966	56.7	9.2	50	1.5	CORE	ND
19	MCKAY	UNION CARB	UNION CARB	LOGAN BROS	9	ND	1966	61.8	9.2	50	1.5	CORE	ND
20	MCKAY	UNION CARB	UNION CARB	LOGAN BROS	10	ND	1966	59.2	11.2	50	3.0	CORE	ND
21	MCKAY	UNION CARB	UNION CARB	LOGAN BROS	11	ND	1966	56.3	13.2	50	0.0	CORE	ND
22	ND	GHD CLTS L	ATLANTIC T	ND	12	ND	1971	ND	ND	50	ND	CORE	ST
23	ND	GHD CLTS L	ATLANTIC T	ND	13	ND	1971	ND	ND	50	ND	CORE	ST
24	ND	GHD CLTS L	ATLANTIC T	ND	14	ND	1971	ND	ND	50	ND	CORE	ST
25	ND	ND	CDN ALUMIN	ND	1	ND	1958	ND	ND	ND	ND	CORE	ND
26	ND	ND	CDN ALUMIN	ND	2	ND	1958	ND	ND	ND	ND	CORE	ND
27	ND	ND	CDN ALUMIN	ND	3	ND	1958	ND	ND	ND	ND	CORE	ND
28	ND	ND	CDN ALUMIN	ND	4	ND	1958	ND	ND	ND	ND	CORE	ND
29	ND	ND	CDN ALUMIN	ND	5	ND	1958	ND	ND	ND	ND	CORE	ND
30	ND	ND	CDN ALUMIN	ND	6	ND	1958	ND	ND	ND	ND	CORE	ND
31	ND	ND	CDN ALUMIN	ND	7	ND	1958	ND	ND	ND	ND	CORE	ND
32	ND	ND	CDN ALUMIN	ND	8	ND	1958	ND	ND	ND	ND	CORE	ND
33	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-1	ND	1980	0.5	ND	90	0.5	CHIPS	ND
34	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-2	ND	1980	1.5	ND	90	1.5	CHIPS	ND
35	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-3	ND	1980	3.7	ND	90	3.7	CHIPS	ND
36	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-4	ND	1980	5.5	ND	90	5.5	CHIPS	ND
37	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-5	ND	1980	3.7	ND	90	3.7	CHIPS	ND
38	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-6	ND	1980	0.5	ND	90	0.5	CHIPS	ND
39	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-7	ND	1980	3.5	ND	90	3.5	CHIPS	ND
40	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-8	ND	1980	2.8	ND	90	2.8	CHIPS	ND
41	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-9	ND	1980	4.5	ND	90	4.5	CHIPS	ND
42	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-10	ND	1980	2.5	ND	90	2.5	CHIPS	ND
43	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-11	ND	1980	2.8	ND	90	2.8	CHIPS	ND
44	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-12	ND	1980	2.5	ND	90	2.5	CHIPS	ND
45	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-13	ND	1980	11.5	ND	90	11.5	CHIPS	ND
46	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-14	ND	1980	4.0	ND	90	4.0	CHIPS	ND
47	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-15	ND	1980	10.0	ND	90	10.0	CHIPS	ND
48	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-16	ND	1980	10.0	ND	90	10.0	CHIPS	ND
49	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-17	ND	1980	5.0	ND	90	5.0	CHIPS	ND
50	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-18	ND	1980	7.5	ND	90	7.5	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	COR	AL	AL,SI,FE,TI	ND	LI	YES
2	COR	AL	AL,SI,FE,TI	ND	LI	YES
3	COR	AL	AL,SI,FE,TI	ND	LI	YES
4	COR	AL	AL,SI,FE,TI	ND	LI	YES
5	COR	AL	AL,SI,FE,TI	ND	LI	YES
6	COR	AL	AL,SI,FE,TI	ND	LI	YES
7	COR	AL	AL,SI,FE,TI	ND	LI	YES
8	COR	AL	AL,SI,FE,TI	ND	LI	YES
9	COR	AL	AL,SI,FE,TI	ND	LI	YES
10	AD	AL	ND	ND	LI	ND
11	AD	AL	ND	ND	LI	ND
12	AD	AL	ND	ND	LI	ND
13	PY	FE,CU	ND	ND	ND	ND
14	PY	FE,CU	ND	ND	ND	ND
15	PY	FE,CU	ND	ND	ND	ND
16	SH	W	ND	ND	ND	ND
17	SH	W	ND	ND	ND	ND
18	PY,ASP,CP	FE,W,AS	ND	ND	LI	YES
19	PY,ASP	FE,AS,W	ND	ND	LI	YES
20	PY	FE,W	ND	ND	ND	YES
21	ND	ND	ND	ND	LI	YES
22	PO,PY,SH	FE,W	W,AU,AG,MO	ND	ND	YES
23	PO,PY,SH	FE,W	W,AU,AG,MO	ND	ND	YES
24	PO,PY,SH	W,FE	AU,AG,W,NI	ND	ND	YES
25	AD	AL	ND	ND	ND	ND
26	AD	AL	ND	ND	ND	ND
27	AD	AL	ND	ND	ND	ND
28	AD	AL	ND	ND	ND	ND
29	ND	AL	ND	ND	ND	ND
30	ND	AL	ND	ND	ND	ND
31	ND	AL	ND	ND	ND	ND
32	AD	AL	ND	ND	ND	ND
33	ND	BM	ND	ND	ND	ND
34	ND	BM	ND	ND	ND	ND
35	ND	BM	ND	ND	ND	ND
36	ND	BM	ND	ND	ND	ND
37	ND	BM	ND	ND	ND	ND
38	ND	BM	ND	ND	ND	ND
39	ND	BM	ND	ND	ND	ND
40	ND	BM	ND	ND	ND	ND
41	ND	BM	ND	ND	ND	ND
42	ND	BM	ND	ND	ND	ND
43	ND	BM	ND	ND	ND	ND
44	ND	BM	ND	ND	ND	ND
45	ND	BM	ND	ND	ND	ND
46	ND	BM	ND	ND	ND	ND
47	ND	BM	ND	ND	ND	ND
48	ND	BM	ND	ND	ND	ND
49	ND	BM	ND	ND	ND	ND
50	ND	BM	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
51	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
52	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
53	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
54	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
55	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
56	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
57	HAZEL HILL	GUYS	11F/06A	71	P	20	5021300	654230	45/19/49	61/01/55	AR 11F/06A 07-G-59(02)
58	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
59	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
60	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
61	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
62	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
63	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
64	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
65	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
66	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
67	HAZEL HILL	GUYS	11F/06A	71	E	20	5020770	654220	45/19/32	61/01/56	AR 11F/06A 07-G-59(02)
68	HAZEL HILL	GUYS	11F/06A	71	E	20	5020730	654210	45/19/30	61/01/56	AR 11F/06A 07-G-59(02)
69	HAZEL HILL	GUYS	11F/06A	71	L	20	5020820	654220	45/19/33	61/01/56	AR 11F/06A 07-G-59(02)
70	HAZEL HILL	GUYS	11F/06A	71	L	20	5020850	654250	45/19/33	61/01/54	AR 11F/06A 07-G-59(02)
71	HAZEL HILL	GUYS	11F/06A	71	L	20	5020910	654200	45/19/36	61/01/57	AR 11F/06A 07-G-59(02)
72	HAZEL HILL	GUYS	11F/06A	71	L	20	5020970	654170	45/19/38	61/01/58	AR 11F/06A 07-G-59(02)
73	HAZEL HILL	GUYS	11F/06A	71	J	20	5020990	654670	45/19/38	61/01/35	AR 11F/06A 07-G-59(02)
74	HAZEL HILL	GUYS	11F/06A	71	J	20	5021020	654690	45/19/39	61/01/34	AR 11F/06A 07-G-59(02)
75	HAZEL HILL	GUYS	11F/06A	71	J	20	5021040	654770	45/19/40	61/01/30	AR 11F/06A 07-G-59(02)
76	HAZEL HILL	GUYS	11F/06A	71	J	20	5021080	654730	45/19/41	61/01/32	AR 11F/06A 07-G-59(02)
77	HAZEL HILL	GUYS	11F/06A	71	J	20	5021150	654750	45/19/43	61/01/31	AR 11F/06A 07-G-59(02)
78	HAZEL HILL	GUYS	11F/06A	71	K	20	5020940	654580	45/19/37	61/01/39	AR 11F/06A 07-G-59(02)
79	HAZEL HILL	GUYS	11F/06A	71	K	20	5020990	654570	45/19/38	61/01/39	AR 11F/06A 07-G-59(02)
80	HAZEL HILL	GUYS	11F/06A	71	K	20	5021020	654570	45/19/39	61/01/39	AR 11F/06A 07-G-59(02)
81	HAZEL HILL	GUYS	11F/06A	71	K	20	5021160	654760	45/19/44	61/01/31	AR 11F/06A 07-G-59(02)
82	HAZEL HILL	GUYS	11F/06A	71	P	20	5020350	654650	45/19/18	61/01/36	AR 11F/06A 07-G-59(02)
83	HAZEL HILL	GUYS	11F/06A	71	P	20	5020350	654650	45/19/18	61/01/36	AR 11F/06A 07-G-59(02)
84	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
85	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
86	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
87	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
88	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
89	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
90	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
91	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
92	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
93	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
94	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
95	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
96	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
97	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
98	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
99	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
100	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/39	AR 11F/06A 07-G-59(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
51	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-20	ND	1980	5.5	ND	90	5.5	CHIPS	ND
52	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-21	ND	1980	6.5	ND	90	6.5	CHIPS	ND
53	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-22	ND	1980	9.0	ND	90	9.0	CHIPS	ND
54	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-23	ND	1980	5.5	ND	90	5.5	CHIPS	ND
55	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-24	ND	1980	5.7	ND	90	5.7	CHIPS	ND
56	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-25	ND	1980	7.0	ND	90	7.0	CHIPS	ND
57	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-27	ND	1980	2.0	ND	90	2.0	CHIPS	ND
58	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-28	ND	1980	4.0	ND	90	4.0	CHIPS	ND
59	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-29	ND	1980	3.0	ND	90	3.0	CHIPS	ND
60	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-31	ND	1980	2.5	ND	90	2.5	CHIPS	ND
61	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-32	ND	1980	4.8	ND	90	4.8	CHIPS	ND
62	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-33	ND	1980	2.7	ND	90	2.7	CHIPS	ND
63	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-34	ND	1980	4.3	ND	90	4.3	CHIPS	ND
64	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-35	ND	1980	3.0	ND	90	3.0	CHIPS	ND
65	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-37	ND	1980	3.5	ND	90	3.5	CHIPS	ND
66	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-39	ND	1980	3.3	ND	90	3.3	CHIPS	ND
67	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-41	ND	1980	2.8	ND	90	2.8	CHIPS	ND
68	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-43	ND	1980	2.0	ND	90	2.0	CHIPS	ND
69	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-45	ND	1980	3.5	ND	90	3.5	CHIPS	ND
70	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-47	ND	1980	2.5	ND	90	2.5	CHIPS	ND
71	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-49	ND	1980	0.5	ND	90	0.5	CHIPS	ND
72	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-51	ND	1980	2.0	ND	90	2.0	CHIPS	ND
73	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-56	ND	1980	1.0	ND	90	1.0	CHIPS	ND
74	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-58	ND	1980	2.3	ND	90	2.3	CHIPS	ND
75	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-60	ND	1980	2.7	ND	90	2.7	CHIPS	ND
76	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-62	ND	1980	1.5	ND	90	1.5	CHIPS	ND
77	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-64	ND	1980	2.8	ND	90	2.8	CHIPS	ND
78	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-65	ND	1980	3.5	ND	90	3.5	CHIPS	ND
79	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-67	ND	1980	0.8	ND	90	0.8	CHIPS	ND
80	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-69	ND	1980	2.8	ND	90	2.8	CHIPS	ND
81	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-71	ND	1980	6.0	ND	90	6.0	CHIPS	ND
82	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-73	ND	1980	12.0	ND	90	12.0	CHIPS	ND
83	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-75	ND	1980	6.0	ND	90	6.0	CHIPS	ND
84	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-76	ND	1980	5.2	ND	90	5.2	CHIPS	ND
85	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-77	ND	1980	6.0	ND	90	6.0	CHIPS	ND
86	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-78	ND	1980	5.3	ND	90	5.3	CHIPS	ND
87	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-79	ND	1980	6.0	ND	90	6.0	CHIPS	ND
88	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-80	ND	1980	6.5	ND	90	6.5	CHIPS	ND
89	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-81	ND	1980	5.2	ND	90	5.2	CHIPS	ND
90	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-82	ND	1980	5.8	ND	90	5.8	CHIPS	ND
91	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-83	ND	1980	5.0	ND	90	5.0	CHIPS	ND
92	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-84	ND	1980	6.0	ND	90	6.0	CHIPS	ND
93	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-85	ND	1980	5.3	ND	90	5.3	CHIPS	ND
94	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-87	ND	1980	5.5	ND	90	5.5	CHIPS	ND
95	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-88	ND	1980	4.8	ND	90	4.8	CHIPS	ND
96	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-89	ND	1980	6.0	ND	90	6.0	CHIPS	ND
97	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-90	ND	1980	5.0	ND	90	5.0	CHIPS	ND
98	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-91	ND	1980	3.3	ND	90	3.3	CHIPS	ND
99	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-92	ND	1980	5.0	ND	90	5.0	CHIPS	ND
100	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-94	ND	1980	5.0	ND	90	5.0	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
51	ND	BM	ND	ND	ND	ND
52	ND	BM	ND	ND	ND	ND
53	ND	BM	ND	ND	ND	ND
54	ND	BM	ND	ND	ND	ND
55	ND	BM	ND	ND	ND	ND
56	ND	BM	ND	ND	ND	ND
57	ND	BM	ND	ND	ND	ND
58	ND	BM	ND	ND	ND	ND
59	ND	BM	ND	ND	ND	ND
60	ND	BM	ND	ND	ND	ND
61	ND	BM	ND	ND	ND	ND
62	ND	BM	ND	ND	ND	ND
63	ND	BM	ND	ND	ND	ND
64	ND	BM	ND	ND	ND	ND
65	ND	BM	ND	ND	ND	ND
66	ND	BM	ND	ND	ND	ND
67	ND	BM	ND	ND	ND	ND
68	ND	BM	ND	ND	ND	ND
69	ND	BM	ND	ND	ND	ND
70	ND	BM	ND	ND	ND	ND
71	ND	BM	ND	ND	ND	ND
72	ND	BM	ND	ND	ND	ND
73	ND	BM	ND	ND	ND	ND
74	ND	BM	ND	ND	ND	ND
75	ND	BM	ND	ND	ND	ND
76	ND	BM	ND	ND	ND	ND
77	ND	BM	ND	ND	ND	ND
78	ND	BM	ND	ND	ND	ND
79	ND	BM	ND	ND	ND	ND
80	ND	BM	ND	ND	ND	ND
81	ND	BM	ND	ND	ND	ND
82	ND	BM	ND	ND	ND	ND
83	ND	BM	ND	ND	ND	ND
84	ND	BM	ND	ND	ND	ND
85	ND	BM	ND	ND	ND	ND
86	ND	BM	ND	ND	ND	ND
87	ND	BM	ND	ND	ND	ND
88	ND	BM	ND	ND	ND	ND
89	ND	BM	ND	ND	ND	ND
90	ND	BM	ND	ND	ND	ND
91	ND	BM	ND	ND	ND	ND
92	ND	BM	ND	ND	ND	ND
93	ND	BM	ND	ND	ND	ND
94	ND	BM	ND	ND	ND	ND
95	ND	BM	ND	ND	ND	ND
96	ND	BM	ND	ND	ND	ND
97	ND	BM	ND	ND	ND	ND
98	ND	BM	ND	ND	ND	ND
99	ND	BM	ND	ND	ND	ND
100	ND	BM	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
101	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/01/47	61/01/47	AR 11F/06A 07-G-59(02)
102	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
103	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
104	HAZEL HILL	GUYS	11F/06A	71	K	20	5021000	654400	45/19/39	61/01/47	AR 11F/06A 07-G-59(02)
105	HAZEL HILL	ANTIG	11F/06A	71	K	20	5021170	654280	45/19/44	61/01/53	AR 11F/06A 07-G-59(05)
106	HAZEL HILL	ANTIG	11F/06A	71	K	20	5021020	654240	45/19/40	61/01/55	AR 11F/06A 07-G-59(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
101	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-96	ND	1980	3.5	ND	90	3.5	CHIPS	ND
102	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-97	ND	1980	5.0	ND	90	5.0	CHIPS	ND
103	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-98	ND	1980	6.5	ND	90	6.5	CHIPS	ND
104	ND	ST JO EX L	ST JO EX L	ST JO EX L	HZ-100	ND	1980	5.0	ND	90	5.0	CHIPS	ND
105	ND	SULPETRO	SULPETRO	LOGAN BROS	230-1	ND	1981	111.6	36.0	45	26.2	CORE	ND
106	ND	SULPETRO	SULPETRO	LOGAN BROS	230-2	ND	1981	184.7	19.0	45	4.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
101	ND	BM	ND	ND	ND	ND
102	ND	BM	ND	ND	ND	ND
103	ND	BM	ND	ND	ND	ND
104	ND	BM	ND	ND	ND	ND
105	PY	BM,FE	BM,SN,W	ND	LI	YES
106	PY	BM,FE	BM,SN,W	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	FOREST HILLS	GUYS	11F/05B	49	A	20	5017570	598150	45/18/24	61/44/53	AR 11F/05B 21-G-13(11)
2	FOREST HILLS	GUYS	11F/05B	49	A	20	5017530	598230	45/18/23	61/44/49	AR 11F/05B 21-G-13(11)
3	FOREST HILLS	GUYS	11F/05B	49	A	20	5017540	598340	45/18/23	61/44/44	AR 11F/05B 21-G-13(11)
4	SALMON RIVER LAKE	GUYS	11F/05D	ND	ND	20	ND	ND	ND	ND	AR 11F/05D 25-G-11(02)
5	SALMON RIVER LAKE	GUYS	11F/05D	ND	ND	20	ND	ND	ND	ND	AR 11F/05D 25-G-11(02)
6	COUNTRY HARBOUR	GUYS	11F/05B	ND	ND	20	ND	ND	ND	ND	AR 11F/05B 21-G-07(00)
7	COUNTRY HARBOUR	GUYS	11F/05B	ND	ND	20	ND	ND	ND	ND	AR 11F/05B 21-G-07(00)
8	MOUNTAIN MINES	GUYS	11F/05B	ND	ND	20	ND	ND	ND	ND	AR 11F/05B 21-G-07(03)
9	MOUNTAIN MINES	GUYS	11F/05B	ND	ND	20	ND	ND	ND	ND	AR 11F/05B 21-G-07(03)
10	MOUNTAIN MINES	GUYS	11F/05B	ND	ND	20	ND	ND	ND	ND	AR 11F/05B 21-G-07(03)
11	FOREST HILLS	GUYS	11F/05B	ND	ND	20	ND	ND	ND	ND	AR 11F/05B 21-G-13(00)
12	FOREST HILLS	GUYS	11F/05B	ND	ND	20	ND	ND	ND	ND	AR 11F/05B 21-G-13(00)
13	FOREST HILLS	GUYS	11F/05B	ND	ND	20	ND	ND	ND	ND	AR 11F/05B 21-G-13(00)
14	COUNTRY HARBOUR	GUYS	11F/05B	ND	ND	20	ND	ND	ND	ND	AR 11F/05B 21-G-13(08)
15	POLSON LAKE	ANTIG	11F/05C	36	A	20	ND	ND	ND	ND	AR 11F/05C 13-B-11(03)
16	POLSON LAKE	ANTIG	11F/05C	36	A	20	ND	ND	ND	ND	AR 11F/05C 13-B-11(03)
17	POLSON LAKE	ANTIG	11F/05C	36	A	20	ND	ND	ND	ND	AR 11F/05C 13-B-11(03)
18	POLSON LAKE	ANTIG	11F/05C	36	A	20	ND	ND	ND	ND	AR 11F/05C 13-B-11(03)
19	POLSON LAKE	ANTIG	11F/05C	36	A	20	ND	ND	ND	ND	AR 11F/05C 13-B-11(03)
20	POLSON LAKE	ANTIG	11F/05C	36	A	20	ND	ND	ND	ND	AR 11F/05C 13-B-11(03)
21	POLSON LAKE	ANTIG	11F/05C	36	A	20	ND	ND	ND	ND	AR 11F/05C 13-B-11(03)
22	POLSON LAKE	ANTIG	11F/05C	36	A	20	ND	ND	ND	ND	AR 11F/05C 13-B-11(03)
23	POLSON LAKE	ANTIG	11F/05C	13	Q	20	ND	ND	ND	ND	AR 11F/05C 13-B-11(03)
24	POLSON LAKE	ANTIG	11F/05C	36	A	20	ND	ND	ND	ND	AR 11F/05C 13-B-11(03)
25	POLSON LAKE	ANTIG	11F/05C	36	A	20	ND	ND	ND	ND	AR 11F/05C 13-B-11(03)
26	POLSON LAKE	ANTIG	11F/05C	36	A	20	ND	ND	ND	ND	AR 11F/05C 13-B-11(03)
27	POLSON LAKE	ANTIG	11F/05C	36	B	20	ND	ND	ND	ND	AR 11F/05C 13-B-11(03)
28	POLSON LAKE	ANTIG	11F/05C	36	A	20	ND	ND	ND	ND	AR 11F/05C 13-B-11(03)
29	POLSON (COPPER) LAKE	ANTIG	11F/05C	25	H	20	5028334	578280	45/24/22	61/59/59	AR 11F/05C 13-B-11(04)
30	POLSON (COPPER) LAKE	ANTIG	11F/05C	36	E	20	5028350	578400	45/24/22	61/59/53	AR 11F/05C 13-B-11(04)
31	POLSON (COPPER) LAKE	ANTIG	11F/05C	36	D	20	5028149	578282	45/24/16	61/59/59	AR 11F/05C 13-B-11(04)
32	POLSON (COPPER) LAKE	ANTIG	11F/05C	36	A	20	5028130	579720	45/24/15	61/58/53	AR 11F/05C 13-B-11(04)
33	POLSON (COPPER) LAKE	ANTIG	11F/05C	36	A	20	5028310	579820	45/24/21	61/58/48	AR 11F/05C 13-B-11(04)
34	SOUTH RIVER	ANTIG	11F/05C	33	K	20	5029000	584020	45/24/41	61/55/35	AR 11F/05C 13-B-28(01)
35	SOUTH RIVER	ANTIG	11F/05C	33	K	20	5028970	584040	45/24/40	61/55/34	AR 11F/05C 13-B-28(01)
36	SOUTH RIVER	ANTIG	11F/05C	33	K	20	5028990	584100	45/24/41	61/55/31	AR 11F/05C 13-B-28(01)
37	POLSON BROOK	ANTIG	11F/05C	ND	ND	20	ND	ND	ND	ND	AR 11F/05C 25-B-24(01)
38	TOMKINVILLE	GUYS	11F/05D	4	K	20	5026470	611860	45/23/05	61/34/16	AR 11F/05D 13-G-19(03)
39	TOMKINVILLE	GUYS	11F/05C	5	H	20	5026100	610780	45/22/54	61/35/06	AR 11F/05D 13-G-19(03)
40	TOMKINVILLE	GUYS	11F/05A	100	N	20	5025350	611370	45/22/29	61/34/40	AR 11F/05D 13-G-19(03)
41	TOMKINVILLE	GUYS	11F/05A	101	Q	20	5025320	610700	45/22/29	61/35/10	AR 11F/05D 13-G-19(03)
42	TOMKINVILLE	GUYS	11F/05D	5	H	20	5025870	610490	45/22/47	61/35/20	AR 11F/05D 13-G-19(03)
43	TOMKINVILLE	GUYS	11F/05D	5	B	20	5025690	610090	45/22/41	61/35/38	AR 11F/05D 13-G-19(03)
44	TOMKINVILLE	GUYS	11F/05D	4	C	20	5025710	609860	45/22/42	61/35/49	AR 11F/05D 13-G-19(03)
45	TOMKINVILLE	GUYS	11F/05C	5	H	20	5025140	610560	45/22/23	61/35/17	AR 11F/05D 13-G-19(03)
46	TOMKINVILLE	GUYS	11F/05C	4	M	20	5025360	611240	45/22/30	61/34/46	AR 11F/05D 13-G-19(03)
47	TOMKINVILLE	GUYS	11F/05D	ND	ND	20	ND	ND	ND	ND	AR 11F/05D 13-G-19(03)
48	ERINVILLE	GUYS	11F/05D	11	N	20	ND	ND	ND	ND	AR 11F/05D 25-G-11(00)
49	ERINVILLE	GUYS	11F/05D	11	N	20	ND	ND	ND	ND	AR 11F/05D 25-G-11(00)
50	ERINVILLE	GUYS	11F/05D	11	N	20	ND	ND	ND	ND	AR 11F/05D 25-G-11(00)

DH#	LICENSEE	EXPL CO	REF EXPL CQ	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	CHISHOLM	NSDME	LOUISBOURG	NSDME	1	6508	1975	31.5	ND	ND	0.6	CORE	ND
2	CHISHOLM	NSDME	LOUISBOURG	NSDME	2	6509	1975	30.7	ND	ND	0.9	CORE	ND
3	CHISHOLM	NSDME	LOUISBOURG	NSDME	3	6510	1975	30.6	ND	ND	0.9	CORE	ND
4	ND	ND	MISC.RPTS	ND	1	ND	1953	72.3	ND	48	8.2	CORE	ND
5	ND	ND	MISC.RPTS	ND	2	ND	1953	74.7	ND	ND	7.6	CORE	ND
6	ND	ND	MISC.RPTS	ND	ND	ND	1938	ND	ND	ND	ND	CORE	ND
7	ND	ND	MISC.RPTS	ND	ND	ND	1938	ND	ND	ND	ND	CORE	ND
8	MARITIME M	MARITIME M	MARITIME M	ND	1	ND	1938	182.8	ND	ND	ND	CORE	ND
9	MARITIME M	MARITIME M	MARITIME M	ND	2	ND	1938	78.3	ND	52	ND	CORE	ND
10	MARITIME M	MARITIME M	MARITIME M	ND	3	ND	1938	136.9	ND	70	ND	CORE	ND
11	CANSO MNG	CANSO MNG	CANSO MNG	NSDME	1	1972	1953	117.3	ND	ND	ND	CORE	ND
12	CANSO MNG	CANSO MNG	CANSO MNG	NSDME	2	1973	1953	121.9	ND	ND	ND	CORE	ND
13	CANSO MNG	CANSO MNG	CANSO MNG	NSDME	3	1974	1953	120.4	ND	ND	ND	CORE	ND
14	ND	NOVA-RICH	NOVA-RICH	ND	ND	ND	1953	ND	ND	ND	ND	CORE	ND
15	NOVAMINE S	NOVAMINE S	LACOMBE	ND	B-12	ND	1962	44.2	ND	45	6.7	CORE	ND
16	NOVAMINE S	NOVAMINE S	LACOMBE	ND	B-1-A	ND	1962	43.9	ND	40	7.6	CORE	ND
17	NOVAMINE S	NOVAMINE S	LACOMBE	ND	B-4-A	ND	1962	88.4	ND	80	18.3	CORE	ND
18	NOVAMINE S	NOVAMINE S	LACOMBE	ND	B-3	ND	1962	12.8	ND	40	12.8	CORE	ND
19	NOVAMINE S	NOVAMINE S	LACOMBE	ND	B-4	ND	1962	55.5	ND	55	16.5	CORE	ND
20	NOVAMINE S	NOVAMINE S	LACOMBE	ND	B-13	ND	1962	74.8	ND	75	6.4	CORE	ND
21	NOVAMINE S	NOVAMINE S	LACOMBE	ND	B-13-A	ND	1962	33.5	ND	40	9.1	CORE	ND
22	NOVAMINE S	NOVAMINE S	LACOMBE	ND	B-13-B	ND	1962	106.4	ND	85	6.1	CORE	ND
23	NOVAMINE S	NOVAMINE S	LACOMBE	ND	B-16	ND	1962	51.8	ND	80	6.3	CORE	ND
24	NOVAMINE S	NOVAMINE S	LACOMBE	ND	C-1	ND	1962	82.3	ND	55	9.1	CORE	ND
25	NOVAMINE S	NOVAMINE S	LACOMBE	ND	C-1-B	ND	1962	74.0	ND	40	10.7	CORE	ND
26	NOVAMINE S	NOVAMINE S	LACOMBE	ND	C-1-A	ND	1962	109.7	ND	40	10.4	CORE	ND
27	NOVAMINE S	NOVAMINE S	LACOMBE	ND	C-3	ND	1962	47.5	ND	45	ND	CORE	ND
28	NOVAMINE S	NOVAMINE S	LACOMBE	ND	B-1	ND	1962	46.0	ND	85	5.3	CORE	ND
29	NOVAMINE C	NOVAMINE C	NOVAMINE C	ND	1	ND	1964	91.4	ND	55	6.1	CORE	ND
30	NOVAMINE C	NOVAMINE C	NOVAMINE C	ND	3	ND	1964	91.4	ND	58	10.7	CORE	ND
31	NOVAMINE C	NOVAMINE C	NOVAMINE C	ND	6	ND	1964	91.4	ND	45	4.9	CORE	ND
32	NOVAMINE C	NOVAMINE C	NOVAMINE C	ND	8	ND	1964	99.1	ND	50	12.2	CORE	ND
33	NOVAMINE C	NOVAMINE C	NOVAMINE C	ND	9	ND	1964	110.0	ND	50	10.7	CORE	ND
34	GREAT HORN	INTER MS S	GREAT HORN	NSDME	1-E-1	6109	1973	99.1	ND	40	7.9	CORE	MB
35	GREAT HORN	INTER MS S	GREAT HORN	NSDME	1-E-2	6110	1973	85.3	ND	45	6.1	CORE	MB
36	GREAT HORN	INTER MS S	GREAT HORN	NSDME	1-E-3	6111	1973	59.0	15.2	45	4.1	CORE	ND
37	GLASGOW MS	GLASGOW MS	GLASGOW MS	ND	ND	ND	1903	26.5	ND	85	ND	CORE	ND
38	ND	AGN SYND	AGN SYND	NSDME	1	4881	1970	91.4	ND	45	3.4	CORE	ND
39	ND	AGN SYND	AGN SYND	NSDME	2	4882	1969	61.2	ND	45	3.8	CORE	ND
40	ND	AGN SYND	AGN SYND	NSDME	3	4883	1969	96.6	ND	45	3.4	CORE	ND
41	ND	AGN SYND	AGN SYND	NSDME	4	4884	1969	61.2	ND	45	3.7	CORE	ND
42	ND	AGN SYND	AGN SYND	NSDME	5	4885	1969	71.0	ND	53	1.8	CORE	ND
43	ND	AGN SYND	AGN SYND	NSDME	6	4886	1969	61.9	ND	45	3.0	CORE	ND
44	ND	AGN SYND	AGN SYND	NSDME	7	5260	1970	65.2	ND	45	4.3	CORE	ND
45	ND	AGN SYND	AGN SYND	NSDME	8	5261	1970	64.3	ND	45	2.6	CORE	ND
46	ND	AGN SYND	AGN SYND	NSDME	9	5262	1970	61.9	ND	45	2.4	CORE	ND
47	ND	AGN SYND	AGN SYND	NORTHGATE	10	ND	1970	55.5	ND	45	1.5	CORE	ND
48	ND	NSDME	NSDME	NSDME	1	2843	19	68.8	ND	45	11.6	CORE	ND
49	ND	NSDME	NSDME	NSDME	2	2844	1960	53.6	ND	45	3.7	CORE	ND
50	ND	NSDME	NSDME	NSDME	3	2845	1960	68.9	ND	45	3.7	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	PY,PO,CP,ASP	FE,AU,CU	AU	ND	LI	YES
2	ND	AU	AU	ND	LI	YES
3	AU,PY,ASP	AU,FE,AS	AU	ND	LI	YES
4	HEM,PY	FE	ND	ND	LI	ND
5	HEM,PY	FE	ND	ND	LI	ND
6	ND	AU	ND	ND	ND	ND
7	ND	AU	ND	ND	ND	ND
8	ND	AU	ND	ND	ND	ND
9	PY	FE,AU	ND	ND	ND	ND
10	PY	FE,AU	ND	ND	ND	YES
11	ND	AU	ND	ND	ND	ND
12	ND	AU	ND	ND	ND	ND
13	ND	AU	ND	ND	ND	ND
14	ND	AU	ND	ND	ND	ND
15	CP,PY,PO	CU,FE	ND	ND	LI	ND
16	CP,PY	CU,FE	ND	ND	LI	ND
17	CP,PY	CU,FE	ND	ND	LI	ND
18	ND	CU	ND	ND	LI	ND
19	CP	CU	ND	ND	LI	ND
20	CP,PY	CU,FE	ND	ND	LI	ND
21	CP,PY	CU,FE	ND	ND	LI	ND
22	CP,PY	CU,FE	ND	ND	LI	ND
23	CP,PY	FE,CU	ND	ND	LI	ND
24	HEM,PY	FE,CU	ND	ND	LI	ND
25	HEM	FE,CU	ND	ND	LI	ND
26	PY	FE,CU	ND	ND	LI	ND
27	CP,PY	CU,FE	ND	ND	LI	ND
28	PY,CP	FE,CU	ND	ND	LI	ND
29	PY	FE,CU	ND	ND	LI	ND
30	HEM	FE,CU	ND	ND	LI	ND
31	HEM,PY	FE,CU	ND	ND	LI	ND
32	PY,CP	FE,CU	ND	ND	LI	ND
33	PY,GN	PB,FE,CU	ND	ND	LI	ND
34	BA,PY,PO,CP,SP,GF	BA,FE,CU,ZN,GF	ND	ND	LI	YES
35	CP,PY,PO,SP,GF	CU,ZN,FE,GF	ND	ND	LI	YES
36	PY,PO,CP,ASP,MA,SP	FE,CU,AS,ZN	ND	ND	LI	YES
37	HEM	FE	ND	ND	ND	ND
38	PY,CP,MAG,BO,MA,HG	FE,CU,HG	CU	ND	LI	YES
39	PY,CP,GN	FE,CU,PB	CU,PB	ND	LI	YES
40	PY,CP,GN	FE,CU,PB	CU	ND	LI	YES
41	PY,CP,GN,SP	FE,CU,PB,ZN	CU	ND	LI	YES
42	PY,CP,GN,SP	FE,CU,PB,ZN	CU	ND	LI	YES
43	CP,PY,SP,GN	CU,PB,ZN,FE	CU	ND	LI	YES
44	PY,CP,GN,SP	FE,CU,PB,ZN	CU	ND	LI	YES
45	PY,CP,GN	FE,CU,PB	CU	ND	LI	YES
46	PY,CP	FE,CU	CU	ND	LI	YES
47	PY,CP	FE,CU	ND	ND	LI	YES
48	PY	FE	P,FE	ND	LI	ND
49	PY	FE	AU,AG	ND	LI	ND
50	PY,HEM	FE	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
51	ERINVILLE	GUYS	11F/05D	11	N	20	ND	ND	ND	ND	AR 11F/05D 25-G-11(00)
52	ERINVILLE	GUYS	11F/05D	11	N	20	ND	ND	ND	ND	AR 11F/05D 25-G-11(00)
53	FOREST HILL	GUYS	11F/05B	ND	ND	20	ND	ND	ND	ND	AR 11F/05B 21-G-13(00)
54	POLSON (COPPER) LAKE	ANTIG	11F/05C	35	D	20	5028320	579870	45/24/21	61/58/46	AR 11F/05C 13-B-11(04)
55	ERINVILLE	GUYS	11F/05D	11	N	20	ND	ND	ND	ND	AR 11F/05D 25-G-11(00)
56	ERINVILLE	GUYS	11F/05D	11	N	20	ND	ND	ND	ND	AR 11F/05D 25-G-11(00)
57	COUNTRY HARBOUR	GUYS	11F/05B	4	Q	20	5012380	592990	45/15/39	61/48/53	AR 11F/05B 21-G-07(10)
122	COUNTRY HARBOUR	GUYS	11F/05B	4	J	20	5012140	592960	45/15/31	61/48/55	AR 11F/05B 21-G-07(13)
123	COUNTRY HARBOUR	GUYS	11F/05B	4	J	20	5012020	592990	45/15/27	61/48/54	AR 11F/05B 21-G-07(13)
124	COUNTRY HARBOUR	GUYS	11F/05B	4	J	20	5012260	593060	45/15/35	61/48/50	AR 11F/05B 21-G-07(13)
125	COUNTRY HARBOUR	GUYS	11F/05B	ND	ND	20	ND	ND	ND	ND	AR 11F/05B 21-G-07(13)
126	COUNTRY HARBOUR	GUYS	11F/05B	4	Q	20	5012560	592850	45/15/45	61/49/00	AR 11F/05B 21-G-07(13)
127	COUNTRY HARBOUR	GUYS	11F/05B	4	Q	20	5012730	592950	45/15/50	61/48/55	AR 11F/05B 21-G-07(13)
128	COUNTRY HARBOUR	GUYS	11F/05B	21	A	20	5012770	593000	45/15/51	61/48/53	AR 11F/05B 21-G-07(13)
129	COUNTRY HARBOUR	GUYS	11F/05B	4	Q	20	5012480	592990	45/15/42	61/48/53	AR 11F/05B 21-G-07(13)
130	FOREST HILL	GUYS	11F/05B	49	B	20	5017700	597570	45/18/29	61/45/19	AR 11F/05B 21-G-13(22)
131	FOREST HILL	GUYS	11F/05B	49	A	20	5017670	597980	45/18/28	61/45/01	AR 11F/05B 21-G-13(22)
132	FOREST HILL	GUYS	11F/05A	60	C	20	5017570	598440	45/18/24	61/44/40	AR 11F/05B 21-G-13(22)
133	FOREST HILL	GUYS	11F/05A	60	C	20	5017580	598530	45/18/24	61/44/35	AR 11F/05B 21-G-13(22)
134	FOREST HILL	GUYS	11F/05A	60	C	20	5017580	598530	45/18/24	61/44/35	AR 11F/05B 21-G-13(22)
135	FOREST HILL	GUYS	11F/05A	60	B	20	5017580	598640	45/18/24	61/44/30	AR 11F/05B 21-G-13(22)
136	FOREST HILL	GUYS	11F/05A	60	B	20	5017580	598730	45/18/24	61/44/26	AR 11F/05B 21-G-13(22)
137	FOREST HILL	GUYS	11F/05A	60	B	20	5017580	598730	45/18/24	61/44/26	AR 11F/05B 21-G-13(22)
138	FOREST HILL	GUYS	11F/05B	49	G	20	5017970	597600	45/18/37	61/45/18	AR 11F/05B 21-G-13(22)
139	FOREST HILL	GUYS	11F/05B	49	H	20	5017970	597880	45/18/37	61/45/05	AR 11F/05B 21-G-13(22)
140	FOREST HILL	GUYS	11F/05B	49	A	20	5017720	597830	45/18/29	61/45/07	AR 11F/05B 21-G-13(22)
141	FOREST HILL	GUYS	11F/05B	49	B	20	5017730	597380	45/18/30	61/45/28	AR 11F/05B 21-G-13(22)
142	FOREST HILL	GUYS	11F/05B	49	A	20	5017660	597970	45/18/27	61/45/01	AR 11F/05B 21-G-13(22)
143	FOREST HILL(MILE LAKE)	GUYS	11F/05B	50	C	20	5017700	595340	45/18/30	61/47/02	AR 11F/05B 21-G-13(27)
144	FOREST HILL(MILE LAKE)	GUYS	11F/05B	50	C	20	5017670	595340	45/18/19	61/47/02	AR 11F/05B 21-G-13(27)
145	FOREST HILL(MILE LAKE)	GUYS	11F/05B	50	C	20	5017670	595380	45/18/29	61/47/00	AR 11F/05B 21-G-13(27)
146	FOREST HILL(MILE LAKE)	GUYS	11F/05B	50	C	20	5017700	595380	45/18/30	61/47/00	AR 11F/05B 21-G-13(27)
147	FOREST HILL(MILE LAKE)	GUYS	11F/05B	50	C	20	5017670	595410	45/18/29	61/46/59	AR 11F/05B 21-G-13(27)
148	FOREST HILL(MILE LAKE)	GUYS	11F/05B	50	C	20	5017730	595410	45/18/31	61/46/59	AR 11F/05B 21-G-13(27)
149	FOREST HILL(MILE LAKE)	GUYS	11F/05B	50	C	20	5017740	595410	45/18/31	61/46/59	AR 11F/05B 21-G-13(27)
150	FOREST HILL(MILE LAKE)	GUYS	11F/05B	50	C	20	5017630	595210	45/18/28	61/47/08	AR 11F/05B 21-G-13(27)
151	FOREST HILL(MILE LAKE)	GUYS	11F/05B	50	C	20	5017620	595210	45/18/27	61/47/08	AR 11F/05B 21-G-13(27)
152	FOREST HILL(MILE LAKE)	GUYS	11F/05B	50	C	20	5017620	595200	45/18/27	61/47/08	AR 11F/05B 21-G-13(27)
153	FOREST HILL(MILE LAKE)	GUYS	11F/05B	50	C	20	5017690	595310	45/18/30	61/47/03	AR 11F/05B 21-G-13(27)
154	FOREST HILL(MILE LAKE)	GUYS	11F/05B	50	C	20	5017680	595400	45/18/29	61/46/59	AR 11F/05B 21-G-13(27)
155	FOREST HILL	GUYS	11F/05B	60	D	20	5017550	598350	45/18/23	61/44/44	AR 11F/05B 21-G-13(22)
156	FOREST HILL	GUYS	11F/05B	60	D	20	5017620	598020	45/18/26	61/44/59	AR 11F/05B 21-G-13(22)
157	FOREST HILL	GUYS	11F/05B	60	B	20	5017480	598800	45/18/21	61/44/23	AR 11F/05B 21-G-13(22)
158	FOREST HILL	GUYS	11F/05B	60	B	20	5017480	598800	45/18/21	61/44/23	AR 11F/05B 21-G-13(22)
159	FOREST HILL	GUYS	11F/05B	49	A	20	5017580	597900	45/18/25	61/45/04	AR 11F/05B 21-G-13(22)
160	FOREST HILL	GUYS	11F/05B	60	D	20	5017550	598800	45/18/23	61/44/23	AR 11F/05B 21-G-13(22)
161	FOREST HILL	GUYS	11F/05B	60	D	20	5017550	598040	45/18/24	61/44/58	AR 11F/05B 21-G-13(22)
162	FOREST HILL	GUYS	11F/05B	49	A	20	5017550	597930	45/18/24	61/45/03	AR 11F/05B 21-G-13(22)
163	FOREST HILL	GUYS	11F/05B	60	D	20	5017590	598040	45/18/25	61/44/58	AR 11F/05B 21-G-13(22)
164	FOREST HILL	GUYS	11F/05B	60	D	20	5017580	598250	45/18/24	61/44/48	AR 11F/05B 21-G-13(22)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
51	ND	NSDME	NSDME	NSDME	4	2846	1960	61.3	ND	45	9.1	CORE	ND
52	ND	NSDME	NSDME	NSDME	5	2847	1960	62.2	ND	45	7.7	CORE	ND
53	CANSO MNG	CANSO MNG	CANSO MNG	NSDME	1	ND	1955	ND	ND	ND	ND	CORE	ND
54	NOVAMINE C	NOVAMINE C	NOVAMINE C	ND	10	ND	1964	ND	ND	ND	ND	CORE	ND
55	ND	NEWCONCORD	NSDME	NSDME	1	1970	1953	72.4	ND	48	8.2	CORE	ND
56	ND	NSDME	NSDME	NSDME	2	1971	1953	74.7	ND	40	6.1	CORE	ND
57	M.E.X. EX	M.E.X. EX	M.E.X. EX	ND	COHA-1	ND	1979	84.4	ND	58	1.8	CORE	TR
122	PARAGON EXP	PARAGON EXP	PARAGON EXP	DIXON DR	COHA-2	ND	1981	146.5	ND	65	4.7	CORE	ND
123	PARAGON EXP	PARAGON EXP	PARAGON EXP	DIXON DR	COHA-3	ND	1981	153.6	ND	50	4.9	CORE	ND
124	PARAGON EXP	PARAGON EXP	PARAGON EXP	DIXON DR	COHA-4	ND	1981	105.5	ND	60	4.9	CORE	ND
125	PARAGON EXP	PARAGON EXP	PARAGON EXP	DIXON DR	COHA-5	ND	1981	45.4	ND	60	3.7	CORE	ND
126	PARAGON EXP	PARAGON EXP	PARAGON EXP	DIXON DR	COHA-6	ND	1981	46.3	ND	45	3.0	CORE	ND
127	PARAGON EXP	PARAGON EXP	PARAGON EXP	DIXON DR	COHA-7	ND	1981	87.8	ND	50	5.3	CORE	ND
128	PARAGON EXP	PARAGON EXP	PARAGON EXP	DIXON DR	COHA-8	ND	1981	87.0	ND	60	4.3	CORE	ND
129	PARAGON EXP	PARAGON EXP	PARAGON EXP	DIXON DR	COHA-9	ND	1981	99.7	ND	60	1.8	CORE	ND
130	SEABRIGHT	ECOLOG RES	ECOLOG RES	ND	82-1	ND	1982	62.5	ND	45	ND	CORE	ND
131	SEABRIGHT	ECOLOG RES	ECOLOG RES	ND	82-2	ND	1982	251.5	ND	47	ND	CORE	ND
132	SEABRIGHT	ECOLOG RES	ECOLOG RES	ND	82-3	ND	1982	71.6	ND	45	ND	CORE	ND
133	SEABRIGHT	ECOLOG RES	ECOLOG RES	ND	82-4	ND	1982	19.8	ND	45	ND	CORE	ND
134	SEABRIGHT	ECOLOG RES	ECOLOG RES	ND	82-4B	ND	1982	77.7	ND	45	ND	CORE	ND
135	SEABRIGHT	ECOLOG RES	ECOLOG RES	ND	82-5	ND	1982	108.2	ND	45	ND	CORE	ND
136	SEABRIGHT	ECOLOG RES	ECOLOG RES	ND	82-6	ND	1982	27.1	ND	45	ND	CORE	ND
137	SEABRIGHT	ECOLOG RES	ECOLOG RES	ND	82-6B	ND	1982	157.6	ND	45	ND	CORE	ND
138	SEABRIGHT	ECOLOG RES	ECOLOG RES	ND	83-1	ND	1983	266.7	ND	47	ND	CORE	ND
139	SEABRIGHT	ECOLOG RES	ECOLOG RES	ND	83-2	ND	1983	171.9	ND	48	ND	CORE	ND
140	SEABRIGHT	ECOLOG RES	ECOLOG RES	ND	83-3	ND	1983	172.2	ND	45	ND	CORE	ND
141	SEABRIGHT	ECOLOG RES	ECOLOG RES	ND	83-4	ND	1983	172.2	ND	48	ND	CORE	ND
142	SEABRIGHT	ECOLOG RES	ECOLOG RES	ND	83-5	ND	1983	440.4	ND	48	ND	CORE	ND
143	J.RIDDELL	MILE LAKE	MILE LAKE	ND	82-1	ND	1982	27.4	ND	45	5.2	CORE	ND
144	J.RIDDELL	MILE LAKE	MILE LAKE	ND	82-2	ND	1982	22.2	ND	45	2.4	CORE	ND
145	J.RIDDELL	MILE LAKE	MILE LAKE	ND	82-3	ND	1982	26.2	ND	45	5.5	CORE	ND
146	J.RIDDELL	MILE LAKE	MILE LAKE	ND	82-4	ND	1982	27.4	ND	45	4.6	CORE	ND
147	J.RIDDELL	MILE LAKE	MILE LAKE	ND	82-5	ND	1983	36.6	ND	45	5.5	CORE	ND
148	J.RIDDELL	MILE LAKE	MILE LAKE	ND	82-6	ND	1982	10.7	ND	45	5.8	CORE	ND
149	J.RIDDELL	MILE LAKE	MILE LAKE	ND	82-7	ND	1982	30.5	ND	45	6.4	CORE	ND
150	J.RIDDELL	MILE LAKE	MILE LAKE	ND	82-8	ND	1983	36.6	ND	90	3.7	CORE	ND
151	J.RIDDELL	MILE LAKE	MILE LAKE	ND	82-9	ND	1983	46.9	ND	45	6.7	CORE	ND
152	J.RIDDELL	MILE LAKE	MILE LAKE	ND	82-10	ND	1983	45.4	ND	45	6.7	CORE	ND
153	J.RIDDELL	MILE LAKE	MILE LAKE	ND	82-11	ND	1983	35.4	ND	45	4.6	CORE	ND
154	J.RIDDELL	MILE LAKE	MILE LAKE	ND	82-12	ND	1983	39.6	ND	45	5.5	CORE	ND
155	ND	ND	ECOLOG RES	ND	53-1	ND	ND	117.4	ND	45	ND	CORE	ND
156	ND	ND	ECOLOG RES	ND	53-2	ND	ND	122.0	ND	40	ND	CORE	ND
157	ND	ND	ECOLOG RES	ND	53-3	ND	ND	120.4	ND	30	ND	CORE	ND
158	ND	ND	ECOLOG RES	ND	53-4	ND	ND	26.5	ND	45	ND	CORE	ND
159	ND	ND	ECOLOG RES	ND	53-5	ND	ND	38.1	ND	40	ND	CORE	ND
160	ND	ND	ECOLOG RES	ND	55-1	ND	ND	107.6	ND	35	ND	CORE	ND
161	ND	ND	ECOLOG RES	ND	55-2	ND	ND	96.9	ND	41	ND	CORE	ND
162	ND	ND	ECOLOG RES	ND	55-3	ND	ND	50.3	ND	40	ND	CORE	ND
163	ND	ND	ECOLOG RES	ND	75-1	ND	ND	31.6	ND	45	ND	CORE	ND
164	ND	ND	ECOLOG RES	ND	75-2	ND	ND	30.8	ND	45	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
51	PY,HEM	FE	FE,S,P	ND	LI	ND
52	PY,HEM	FE	FE,S,P	ND	LI	ND
53	ND	AU	ND	ND	ND	ND
54	ND	CU	ND	ND	ND	ND
55	ND	HEM,SI	FE	ND	ND	ND
56	PY	FE	ND	ND	ND	ND
57	PY,GN,CP,PO,ASP	AU,FE,PB,CU,AS	AU	ND	LI	ND
122	PY,ASP,GN	AU,FE,AS,PB	AU	ND	LI	ND
123	PY,GN,ASP	AU,FE,PB,AS	AU	ND	LI	ND
124	PY,ASP,GN	AU,FE,AS,PB	AU	ND	LI	ND
125	PY,PO,ASP,GN	AU,FE,AS,PB	AU	ND	LI	ND
126	PY,PO,ASP	AU,FE,AS	AU	ND	LI	ND
127	PY,PO,ASP	AU,FE,AS	AU	ND	LI	ND
128	PY,PO,ASP	AU,FE,AS	AU	ND	LI	ND
129	PY,ASP,GN	AU,FE,AS,PB	AU	ND	LI	ND
130	ND	AU	AU	ND	ND	YES
131	ND	AU	ND	ND	ND	YES
132	ND	AU	AU	ND	ND	YES
133	ND	AU	AU	ND	ND	YES
134	ND	AU	AU	ND	ND	YES
135	ND	AU	AU	ND	ND	YES
136	ND	AU	AU	ND	ND	YES
137	ND	AU	AU	ND	ND	YES
138	ND	AU	AU	ND	ND	YES
139	ND	AU	AU	ND	ND	YES
140	ND	AU	AU	ND	ND	YES
141	ND	AU	AU	ND	ND	YES
142	ND	AU	AU	ND	ND	YES
143	ASP	AU,AS	BM,AU,MN	ND	LI	YES
144	ASP,PY	AU,AS,FE	BM,AU,MN	ND	LI	YES
145	ASP,PY	AU,AS,FE	BM,AU,MN	ND	LI	YES
146	ASP,PY	AU,AS,FE	AU	ND	LI	YES
147	ASP	AU,AS	AU	ND	LI	YES
148	ASP	AU,AS	AU	ND	LI	YES
149	KS	AU,SN	BM,AU,MN	ND	LI	YES
150	ND	AU	AU	ND	LI	YES
151	ASP	AU,AS	BM,AU,MN	ND	LI	YES
152	ND	AU	BM,AU	ND	LI	YES
153	ASP	AU,AS	BM,AU,MN	ND	LI	YES
154	ASP	AU,AS	BM,AU,MN	ND	LI	YES
155	ND	AU	ND	ND	ND	YES
156	ND	AU	ND	ND	ND	YES
157	ND	AU	ND	ND	ND	YES
158	ND	AU	ND	ND	ND	YES
159	ND	AU	ND	ND	ND	YES
160	ND	AU	ND	ND	ND	YES
161	ND	AU	ND	ND	ND	YES
162	ND	AU	ND	ND	ND	YES
163	ND	AU	ND	ND	ND	YES
164	ND	AU	ND	ND	ND	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
165	FOREST HILL	GUYS	11F/05B	60	D	20	5017560	598300	45/18/24	61/44/46	AR 11F/05B 21-G-13(22)
166	FOREST HILL	GUYS	11F/05B	49	A	20	5017670	597560	45/18/28	61/45/20	AR 11F/05B 21-G-13(22)
167	FOREST HILL	GUYS	11F/05B	49	A	20	5017570	597950	45/18/24	61/45/02	AR 11F/05B 21-G-13(22)
168	FOREST HILL	GUYS	11F/05B	60	C	20	5017610	598420	45/18/25	61/44/40	AR 11F/05B 21-G-13(22)
169	FOREST HILL	GUYS	11F/05B	60	C	20	5017610	598520	45/18/25	61/44/36	AR 11F/05B 21-G-13(22)
170	FOREST HILL	GUYS	11F/05B	60	C	20	5017590	598520	45/18/25	61/44/36	AR 11F/05B 21-G-13(22)
171	FOREST HILL	GUYS	11F/05B	60	C	20	5017610	598640	45/18/25	61/44/30	AR 11F/05B 21-G-13(22)
172	FOREST HILL	GUYS	11F/05B	60	C	20	5017600	598770	45/18/25	61/44/24	AR 11F/05B 21-G-13(22)
173	FOREST HILL	GUYS	11F/05B	60	C	20	5017610	598770	45/18/25	61/44/24	AR 11F/05B 21-G-13(22)
174	FOREST HILL	GUYS	11F/05B	49	H	20	5017950	597570	45/18/37	61/45/19	AR 11F/05B 21-G-13(22)
175	FOREST HILL	GUYS	11F/05B	49	H	20	5017990	597850	45/18/38	61/45/06	AR 11F/05B 21-G-13(22)
176	FOREST HILL	GUYS	11F/05B	49	A	20	5017690	597700	45/18/28	61/45/13	AR 11F/05B 21-G-13(22)
177	FOREST HILL	GUYS	11F/05B	49	B	20	5017690	597390	45/18/28	61/45/28	AR 11F/05B 21-G-13(22)
178	FOREST HILL	GUYS	11F/05B	49	A	20	5017670	597950	45/18/28	61/45/02	AR 11F/05B 21-G-13(22)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
165	ND	ND	ECOLOG RES	ND	75-3	ND	ND	30.6	ND	60	ND	CORE	ND
166	SEABRIGHT	SEABRIGHT	ECOLOG RES	LOGAN BROS	82-1	ND	1982	64.5	ND	45	ND	CORE	HX
167	SEABRIGHT	SEABRIGHT	ECOLOG RES	LOGAN BROS	82-2	ND	1982	251.5	ND	47	ND	CORE	HX
168	SEABRIGHT	SEABRIGHT	ECOLOG RES	LOGAN BROS	82-3	ND	1982	71.6	ND	45	ND	CORE	HX
169	SEABRIGHT	SEABRIGHT	ECOLOG RES	LOGAN BROS	82-4	ND	1982	19.8	ND	45	ND	CORE	HX
170	SEABRIGHT	SEABRIGHT	ECOLOG RES	LOGAN BROS	82-4B	ND	1982	77.7	ND	45	ND	CORE	HX
171	SEABRIGHT	SEABRIGHT	ECOLOG RES	LOGAN BROS	82-5	ND	1982	108.2	ND	45	ND	CORE	HX
172	SEABRIGHT	SEABRIGHT	ECOLOG RES	LOGAN BROS	82-6	ND	1982	27.1	ND	45	ND	CORE	HX
173	SEABRIGHT	SEABRIGHT	ECOLOG RES	LOGAN BROS	82-6B	ND	1982	157.6	ND	45	ND	CORE	HX
174	SEABRIGHT	SEABRIGHT	ECOLOG RES	LOGAN BROS	83-1	ND	1983	266.7	ND	47	ND	CORE	HX
175	SEABRIGHT	SEABRIGHT	ECOLOG RES	LOGAN BROS	83-2	ND	1983	171.9	ND	48	ND	CORE	HX
176	SEABRIGHT	SEABRIGHT	ECOLOG RES	LOGAN BROS	83-3	ND	1983	172.2	ND	45	ND	CORE	HX
177	SEABRIGHT	SEABRIGHT	ECOLOG RES	LOGAN BROS	83-4	ND	1983	172.2	ND	48	ND	CORE	HX
178	SEABRIGHT	SEABRIGHT	ECOLOG RES	LOGAN BROS	83-5	ND	1983	440.4	ND	48	ND	CORE	HX

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
165	ND	AU	ND	ND	ND	YES
166	ND	AU	AU	ND	ND	YES
167	ND	AU	AU	ND	ND	YES
168	ND	AU	AU	ND	ND	YES
169	ND	AU	AU	ND	ND	YES
170	ND	AU	AU	ND	ND	YES
171	ND	AU	AU	ND	ND	YES
172	ND	AU	AU	ND	ND	YES
173	ND	AU	AU	ND	ND	YES
174	GD	AU	AU	ND	ND	YES
175	ND	AU	AU	ND	ND	YES
176	ND	AU	AU	ND	ND	YES
177	ND	AU	AU	ND	ND	YES
178	ND	AU	AU	ND	ND	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	STIRLING	RICH	11F/09C	88	N	20	5067490	699510	45/44/03	60/26/09	AR 11F/09C 07-O-25(05)
2	-	-	11F/09C		-	20					AR 11F/09C 58-O-25(08)
2	STIRLING	RICH	11F/09C	88	L	20	5067300	699790	45/43/56	60/25/56	AR 11F/09C 07-O-25(05)
2	-	-	11F/09C		-	20					AR 11F/09C 58-O-25(08)
3	STIRLING	RICH	11F/09C	88	M	20	5067340	699550	45/43/58	60/26/07	AR 11F/09C 07-O-25(05)
3	-	-	11F/09C		-	20					AR 11F/09C 58-O-25(08)
4	STIRLING	RICH	11F/09C	88	M	20	5067340	699560	45/43/58	60/26/07	AR 11F/09C 07-O-25(05)
4	-	-	11F/09C		-	20					AR 11F/09C 58-O-25(08)
5	STIRLING	RICH	11F/09C	88	M	20	5067090	699410	45/43/50	60/26/14	AR 11F/09C 07-O-25(05)
5	-	-	11F/09C		-	20					AR 11F/09C 58-O-25(08)
6	STIRLING	RICH	11F/09C	88	M	20	5067090	699420	45/43/50	60/26/13	AR 11F/09C 07-O-25(05)
6	-	-	11F/09C		-	20					AR 11F/09C 58-O-25(08)
7	STIRLING	RICH	11F/09C	88	M	20	5067110	699460	45/43/51	60/26/12	AR 11F/09C 07-O-25(05)
7	-	-	11F/09C		-	20					AR 11F/09C 58-O-25(08)
8	STIRLING	RICH	11F/09C	88	M	20	5067050	699370	45/43/49	60/26/16	AR 11F/09C 07-O-25(05)
8	-	-	11F/09C		-	20					AR 11F/09C 58-O-25(08)
9	STIRLING	RICH	11F/09C	88	M	20	5067030	699410	45/43/48	60/26/14	AR 11F/09C 07-O-25(05)
9	-	-	11F/09C		-	20					AR 11F/09C 58-O-25(08)
10	STIRLING	RICH	11F/09C	88	M	20	5067000	699460	45/43/47	60/26/12	AR 11F/09C 07-O-25(05)
10	-	-	11F/09C		-	20					AR 11F/09C 58-O-25(08)
11	STIRLING	RICH	11F/09C	88	M	20	5066990	699660	45/43/47	60/26/02	AR 11F/09C 07-O-25(05)
11	-	-	11F/09C		-	20					AR 11F/09C 58-O-25(08)
12	STIRLING	RICH	11F/09C	88	E	20	5066970	699470	45/43/46	60/26/11	AR 11F/09C 07-O-25(05)
12	-	-	11F/09C		-	20					AR 11F/09C 58-O-25(08)
13	STIRLING	RICH	11F/09C	88	E	20	5066960	699390	45/43/46	60/26/15	AR 11F/09C 07-O-25(05)
13	-	-	11F/09C		-	20					AR 11F/09C 58-O-25(08)
14	STIRLING	RICH	11F/09C	88	E	20	5066930	699450	45/43/45	60/26/12	AR 11F/09C 07-O-25(05)
14	-	-	11F/09C		-	20					AR 11F/09C 58-O-25(08)
15	STIRLING	RICH	11F/09C	88	E	20	5066910	699470	45/43/44	60/26/11	AR 11F/09C 07-O-25(05)
15	-	-	11F/09C		-	20					AR 11F/09C 58-O-25(08)
16	STIRLING	RICH	11F/09C	88	E	20	5066810	699410	45/43/41	60/26/14	AR 11F/09C 07-O-25(05)
16	-	-	11F/09C		-	20					AR 11F/09C 58-O-25(08)
17	STIRLING	RICH	11F/09C	88	E	20	5066700	699520	45/43/37	60/26/09	AR 11F/09C 07-O-25(05)
18	STIRLING	RICH	11F/09C	87	A	20	5066530	699000	45/43/32	60/26/34	AR 11F/09C 58-O-25(13)
19	STIRLING	RICH	11F/09C	87	A	20	5066260	699190	45/43/23	60/26/25	AR 11F/09C 58-O-25(13)
20	STIRLING	RICH	11F/09C	87	A	20	5066310	699160	45/43/25	60/26/27	AR 11F/09C 58-O-25(13)
21	STIRLING MINE	RICH	11F/09C	88	M	20	ND	ND	ND	ND	AR 11F/09C 58-O-25(00)
22	STIRLING MINE	RICH	11F/09C	88	M	20	ND	ND	ND	ND	AR 11F/09C 58-O-25(00)
23	STIRLING MINE	RICH	11F/09C	88	M	20	ND	ND	ND	ND	AR 11F/09C 58-O-25(00)
24	STIRLING MINE	RICH	11F/09C	88	M	20	ND	ND	ND	ND	AR 11F/09C 58-O-25(00)
25	STIRLING MINE	RICH	11F/09C	88	M	20	ND	ND	ND	ND	AR 11F/09C 58-O-25(00)
26	STIRLING MINE	RICH	11F/09C	88	M	20	ND	ND	ND	ND	AR 11F/09C 58-O-25(00)
27	STIRLING MINE	RICH	11F/09C	88	M	20	ND	ND	ND	ND	AR 11F/09C 58-O-25(00)
28	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/09C 58-O-25(02)
29	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/09C 58-O-25(02)
39	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/09C 58-O-25(08)
40	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/09C 58-O-25(08)
41	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/09C 58-O-25(08)
42	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/09C 58-O-25(08)
43	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/09C 58-O-25(08)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	KELTIC MNG	COMINCO	ND	KSL	ND	1965	195.0	ND	ND	ND	CORE	ND
2	KELTIC MNG	–	KELTIC MNG	–	KSL	–				72	4.1	–	–
2	ND	KELTIC MNG	COMINCO	ND	KSK	ND	1965	146.0	ND	ND	ND	CORE	ND
2	KELTIC MNG	–	KELTIC MNG	–	KSK	–				60	2.5	–	–
3	ND	KELTIC MNG	COMINCO	ND	KSN	ND	1965	98.0	ND	ND	ND	CORE	ND
3	KELTIC MNG	–	KELTIC MNG	–	KSN	–				80	13.4	–	–
4	ND	KELTIC MNG	COMINCO	ND	KSO	ND	1965	121.0	ND	ND	ND	CORE	ND
4	KELTIC MNG	–	KELTIC MNG	–	KSO	–				80	10.7	–	–
5	ND	KELTIC MNG	COMINCO	ND	KSF	ND	1965	115.0	ND	ND	ND	CORE	ND
5	KELTIC MNG	–	KELTIC MNG	–	KSF	–				80	4.8	–	–
6	ND	KELTIC MNG	COMINCO	ND	KSG	ND	1965	116.0	ND	ND	ND	CORE	ND
6	KELTIC MNG	–	KELTIC MNG	–	KSG	–				80	2.8	–	–
7	ND	KELTIC MNG	COMINCO	ND	KSH	ND	1965	84.0	ND	ND	ND	CORE	ND
7	KELTIC MNG	–	KELTIC MNG	–	KSH	–				80	1.8	–	–
8	ND	KELTIC MNG	COMINCO	ND	KSC	ND	1965	135.0	ND	ND	ND	CORE	ND
8	KELTIC MNG	–	KELTIC MNG	–	KSC	–				80	4.1	–	–
9	ND	KELTIC MNG	COMINCO	ND	KSD	ND	1965	121.0	ND	ND	ND	CORE	ND
9	KELTIC MNG	–	KELTIC MNG	–	KSD	–				80	4.1	–	–
10	ND	KELTIC MNG	COMINCO	ND	KSA	ND	1965	235.0	ND	ND	ND	CORE	ND
10	KELTIC MNG	–	KELTIC MNG	–	KSA	–				80	ND	–	–
11	ND	KELTIC MNG	COMINCO	ND	KSB	ND	1965	141.0	ND	ND	ND	CORE	ND
11	KELTIC MNG	–	KELTIC MNG	–	KSB	–				80	1.5	–	–
12	ND	KELTIC MNG	COMINCO	ND	KSJ	ND	1965	96.0	ND	ND	ND	CORE	ND
12	KELTIC MNG	–	KELTIC MNG	–	KSJ	–				80	1.4	–	–
13	ND	KELTIC MNG	COMINCO	ND	KSM	ND	1965	118.0	ND	ND	ND	CORE	ND
13	KELTIC MNG	–	KELTIC MNG	–	KSM	–				80	4.6	–	–
14	ND	KELTIC MNG	COMINCO	ND	KSEV	ND	1965	82.0	ND	ND	ND	CORE	ND
14	KELTIC MNG	–	KELTIC MNG	–	K-SEV	–				90	3.4	–	–
15	ND	KELTIC MNG	COMINCO	ND	KSE	ND	1965	157.0	ND	ND	ND	CORE	ND
15	KELTIC MNG	–	KELTIC MNG	–	KSE	–				60	4.9	–	–
16	ND	KELTIC MNG	COMINCO	ND	KA1	ND	1965	360.0	ND	ND	ND	CORE	ND
16	KELTIC MNG	–	KELTIC MNG	–	KA-1	–				80	4.3	–	–
17	ND	KELTIC MNG	COMINCO	ND	KA2	ND	1965	201.0	ND	ND	ND	CORE	ND
18	KELTIC MNG	KELTIC MNG	PENARROYA	ND	KS5	ND	1969	286.8	ND	58	2.4	CORE	ND
19	KELTIC MNG	KELTIC MNG	PENARROYA	ND	KS3	ND	1969	335.0	ND	60	10.7	CORE	ND
20	KELTIC MNG	KELTIC MNG	PENARROYA	ND	KS4	ND	1969	ND	ND	65	4.6	CORE	ND
21	NSDME	NSDME	MISC.RPTS	ND	1	1179	1947	22.9	ND	55	ND	CORE	ND
22	NSDME	NSDME	MISC.RPTS	ND	2	1180	1947	21.9	ND	35	ND	CORE	ND
23	NSDME	NSDME	MISC.RPTS	ND	3	1181	1947	11.0	ND	35	ND	CORE	ND
24	NSDME	NSDME	MISC.RPTS	ND	4	1182	1947	112.5	ND	45	ND	CORE	ND
25	NSDME	NSDME	MISC.RPTS	ND	5	1183	1947	113.1	ND	45	ND	CORE	ND
26	NSDME	NSDME	MISC.RPTS	ND	6	1184	1947	123.4	ND	43	ND	CORE	ND
27	NSDME	NSDME	MISC.RPTS	ND	7	1185	1947	98.1	ND	45	ND	CORE	ND
28	ND	RADIORE	BRIT METAL	ND	1	ND	1929	ND	ND	ND	ND	CORE	ND
29	ND	RADIORE	BRIT METAL	ND	2	ND	1929	ND	ND	ND	ND	CORE	ND
39	KELTIC MNG	KELTIC MNG	KELTIC MNG	ND	KSP	ND	1966	105.0	ND	80	9.1	CORE	ND
40	KELTIC MNG	KELTIC MNG	KELTIC MNG	ND	KSQ	ND	1966	100.0	ND	80	10.7	CORE	ND
41	KELTIC MNG	KELTIC MNG	KELTIC MNG	ND	KSR	ND	1966	118.0	ND	80	14.5	CORE	ND
42	KELTIC MNG	KELTIC MNG	KELTIC MNG	ND	KSS	ND	1966	99.0	ND	80	12.4	CORE	ND
43	KELTIC MNG	KELTIC MNG	KELTIC MNG	ND	KST	ND	1966	156.0	ND	55	16.8	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	ND	ND	ND	ND	YES
2	PY,S	BM,FE	-	-	LI	-
2	ND	ND	ND	ND	ND	YES
2	-	BM	-	-	LI	-
3	ND	ND	ND	ND	ND	YES
3	PY	BM,FE	BM,AU,AG	-	LI	-
4	ND	ND	ND	ND	ND	YES
4	PY,GN,CP	BM	-	-	LI	-
5	ND	ND	ND	ND	ND	YES
5	PY	BM,FE	-	-	LI	-
6	ND	ND	ND	ND	ND	YES
6	PY,CP,HEM,SP	BM,FE	BM,AU,AG	-	LI	-
7	ND	ND	ND	ND	ND	YES
7	PY	BM	-	-	LI	-
8	ND	ND	ND	ND	ND	YES
8	BM,PY	BM,PY	AU,AG,CU,PB	-	LI	-
9	ND	ND	ND	ND	ND	YES
9	PY,CP	BM,FE	-	-	LI	-
10	ND	ND	ND	ND	ND	YES
10	PY,CP,SP,HEM	BM,FE	-	-	LI	-
11	ND	ND	ND	ND	ND	YES
11	PY,CP	BM,FE	-	-	LI	-
12	ND	ND	ND	ND	ND	YES
12	PY	BM	-	-	LI	-
13	ND	ND	ND	ND	ND	YES
13	PY,CP,GN	BM	-	-	LI	-
14	ND	ND	ND	ND	ND	YES
14	PY,SP	BM,FE	-	-	LI	-
15	ND	ND	ND	ND	ND	YES
15	PY,SP,CP	BM,FE	-	-	LI	-
16	ND	ND	ND	ND	ND	YES
16	PY	BM,FE	-	-	LI	-
17	ND	ND	ND	ND	ND	YES
18	PY,GN,CP,SP	BM,FE	ND	ND	LI	YES
19	PY	BM,FE	ND	ND	LI	YES
20	ND	BM	ND	ND	LI	ND
21	ND	BM	ND	ND	ND	ND
22	ND	BM	ND	ND	ND	ND
23	ND	BM	ND	ND	ND	ND
24	ND	BM	ND	ND	ND	ND
25	ZN	BM	ZN	ND	ND	ND
26	ND	BM	ND	ND	ND	ND
27	ZN	BM	ZN	ND	ND	ND
28	ND	ND	ND	ND	ND	YES
29	ND	ND	ND	ND	ND	YES
39	BM,PY	BM,FE	ND	ND	LI	ND
40	PY,CP,GN	BM,FE	ND	ND	LI	ND
41	PY,CP	BM,FE	ND	ND	LI	ND
42	PY,CP,GN	BM,FE	ND	ND	LI	ND
43	PY	BM,FE	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
44	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/09C 58-O-25(08)
45	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/09C 58-O-25(08)
46	STIRLING MINE	RICH	11F/09C	88	M	20	5067090	699360	45/43/50	60/26/16	AR 11F/09C 58-O-25(07)
47	STIRLING MINE	RICH	11F/09C	88	M	20	5067200	699500	45/43/54	60/26/10	AR 11F/09C 58-O-25(07)
48	STIRLING MINE	RICH	11F/09C	88	N	20	5067490	699520	45/44/03	60/26/08	AR 11F/09C 58-O-25(07)
49	STIRLING MINE	RICH	11F/09C	87	A	20	5066530	699220	45/43/32	60/26/23	AR 11F/09C 58-O-25(07)
50	STIRLING MINE	RICH	11F/09C	87	A	20	5066400	699140	45/43/28	60/26/27	AR 11F/09C 58-O-25(07)
51	STIRLING MINE	RICH	11F/09C	87	A	20	5066480	699200	45/43/31	60/26/24	AR 11F/09C 58-O-25(07)
52	STIRLING MINE	RICH	11F/09C	87	A	20	5066350	699110	45/43/26	60/26/29	AR 11F/09C 58-O-25(07)
53	STIRLING MINE	RICH	11F/09C	88	M	20	5067180	699390	45/43/53	60/26/15	AR 11F/09C 58-O-25(07)
54	STIRLING MINE	RICH	11F/09C	88	M	20	5067310	699620	45/43/57	60/26/04	AR 11F/09C 58-O-25(07)
55	STIRLING MINE	RICH	11F/09C	88	M	20	5067270	699550	45/43/56	60/26/07	AR 11F/09C 58-O-25(07)
56	STIRLING MINE	RICH	11F/09C	88	N	20	5067400	699660	45/44/00	60/26/02	AR 11F/09C 58-O-25(07)
57	STIRLING MINE	RICH	11F/09C	88	N	20	5067470	699670	45/44/02	60/26/01	AR 11F/09C 58-O-25(07)
58	STIRLING MINE	RICH	11F/09C	88	M	20	5067230	699640	45/43/54	60/26/03	AR 11F/09C 58-O-25(07)
59	STIRLING MINE	RICH	11F/09C	88	M	20	5067180	699630	45/43/53	60/26/04	AR 11F/09C 58-O-25(07)
60	STIRLING MINE	RICH	11F/09C	88	M	20	5067250	699440	45/43/55	60/26/12	AR 11F/09C 58-O-25(07)
61	STIRLING MINE	RICH	11F/09C	88	M	20	5067190	699390	45/43/53	60/26/15	AR 11F/09C 58-O-25(07)
62	STIRLING MINE	RICH	11F/09C	88	M	20	5067210	699490	45/43/54	60/26/10	AR 11F/09C 58-O-25(07)
63	STIRLING MINE	RICH	11F/09C	88	M	20	5067190	699510	45/43/53	60/26/09	AR 11F/09C 58-O-25(07)
64	STIRLING MINE	RICH	11F/09C	88	N	20	5067550	699610	45/44/05	60/26/04	AR 11F/09C 58-O-25(07)
65	STIRLING MINE	RICH	11F/09C	88	M	20	5067280	699640	45/43/56	60/26/03	AR 11F/09C 58-O-25(07)
66	STIRLING MINE	RICH	11F/09C	88	M	20	5067200	699520	45/43/54	60/26/09	AR 11F/09C 58-O-25(07)
67	STIRLING MINE	RICH	11F/09C	88	N	20	5067570	699590	45/44/05	60/26/05	AR 11F/09C 58-O-25(07)
68	STIRLING MINE	RICH	11F/09C	88	N	20	5067680	699710	45/44/09	60/25/59	AR 11F/09C 58-O-25(07)
69	STIRLING MINE	RICH	11F/09C	87	B	20	5066570	698900	45/43/34	60/26/38	AR 11F/09C 58-O-25(07)
70	STIRLING MINE	RICH	11F/09C	87	B	20	5066600	699000	45/43/35	60/26/34	AR 11F/09C 58-O-25(07)
71	STIRLING MINE	RICH	11F/09C	88	M	20	5067130	699370	45/43/51	60/26/16	AR 11F/09C 58-O-25(07)
72	STIRLING MINE	RICH	11F/09C	88	M	20	5067140	699370	45/43/52	60/26/16	AR 11F/09C 58-O-25(07)
73	STIRLING MINE	RICH	11F/09C	105	C	20	5067840	699910	45/44/14	60/25/50	AR 11F/09C 58-O-25(07)
74	STIRLING MINE	RICH	11F/09C	88	O	20	5067620	699800	45/44/07	60/25/55	AR 11F/09C 58-O-25(07)
75	STIRLING MINE	RICH	11F/09C	87	A	20	5066540	699210	45/43/32	60/26/24	AR 11F/09C 58-O-25(07)
76	STIRLING MINE	RICH	11F/09C	87	B	20	5066650	699260	45/43/36	60/26/21	AR 11F/09C 58-O-25(07)
77	STIRLING MINE	RICH	11F/09C	87	H	20	5066630	699210	45/43/35	60/26/24	AR 11F/09C 58-O-25(07)
78	STIRLING MINE	RICH	11F/09C	87	A	20	5066520	699220	45/43/32	60/26/23	AR 11F/09C 58-O-25(07)
79	STIRLING MINE	RICH	11F/09C	87	H	20	5066640	699230	45/43/36	60/26/23	AR 11F/09C 58-O-25(07)
80	STIRLING MINE	RICH	11F/09C	87	H	20	5066680	699200	45/43/37	60/26/24	AR 11F/09C 58-O-25(07)
81	STIRLING MINE	RICH	11F/09C	87	H	20	5066670	699220	45/43/37	60/26/23	AR 11F/09C 58-O-25(07)
82	STIRLING MINE	RICH	11F/09C	87	H	20	5066690	699240	45/43/37	60/26/22	AR 11F/09C 58-O-25(07)
83	STIRLING MINE	RICH	11F/09C	87	A	20	5066570	699120	45/43/34	60/26/28	AR 11F/09C 58-O-25(07)
84	STIRLING MINE	RICH	11F/09C	87	A	20	5066230	699080	45/43/23	60/26/30	AR 11F/09C 58-O-25(07)
85	STIRLING MINE	RICH	11F/09C	87	A	20	5066490	699110	45/43/31	60/26/29	AR 11F/09C 58-O-25(07)
86	STIRLING MINE	RICH	11F/09C	88	M	20	5067140	699630	45/43/51	60/26/04	AR 11F/09C 58-O-25(07)
87	STIRLING MINE	RICH	11F/09C	82	Q	20	5066230	699020	45/43/23	60/26/33	AR 11F/09C 58-O-25(07)
88	STIRLING MINE	RICH	11F/09C	82	P	20	5066150	698890	45/43/20	60/26/39	AR 11F/09C 58-O-25(07)
89	STIRLING MINE	RICH	11F/09C	82	P	20	5066030	698890	45/43/16	60/26/39	AR 11F/09C 58-O-25(07)
90	STIRLING MINE	RICH	11F/09C	82	P	20	5065930	698820	45/43/13	60/26/43	AR 11F/09C 58-O-25(07)
91	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
92	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
93	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
44	KELTIC MNG	KELTIC MNG	KELTIC MNG	ND	KSU	ND	1966	139.0	ND	55	2.7	CORE	ND
45	KELTIC MNG	KELTIC MNG	KELTIC MNG	ND	KSV	ND	1966	84.0	ND	75	0.1	CORE	ND
46	ND	MINDAMAR	MINDAMAR	ND	S-100	ND	1951	140.0	ND	60	3.0	CORE	ND
47	ND	MINDAMAR	MINDAMAR	ND	S-101	ND	1951	347.8	ND	45	7.6	CORE	ND
48	ND	MINDAMAR	MINDAMAR	ND	S-102	ND	1951	180.0	ND	60	24.4	CORE	ND
49	ND	MINDAMAR	MINDAMAR	ND	S-103	ND	1951	157.1	ND	51	24.4	CORE	ND
50	ND	MINDAMAR	MINDAMAR	ND	S-104	ND	1951	168.7	ND	45	12.7	CORE	ND
51	ND	MINDAMAR	MINDAMAR	ND	S-105	ND	1951	219.8	ND	45	19.8	CORE	ND
52	ND	MINDAMAR	MINDAMAR	ND	S-106	ND	1951	170.3	ND	43	5.5	CORE	ND
53	ND	MINDAMAR	MINDAMAR	ND	S-107	ND	1951	182.9	ND	ND	5.8	CORE	ND
54	ND	MINDAMAR	MINDAMAR	ND	S-108	ND	1951	166.7	ND	ND	9.1	CORE	ND
55	ND	MINDAMAR	MINDAMAR	ND	S-109	ND	1952	136.2	ND	54	8.5	CORE	ND
56	ND	MINDAMAR	MINDAMAR	ND	S-110	ND	1952	190.0	ND	41	15.8	CORE	ND
57	ND	MINDAMAR	MINDAMAR	ND	S-112	ND	1952	189.7	ND	38	6.7	CORE	ND
58	ND	MINDAMAR	MINDAMAR	ND	S-113	ND	1952	214.6	ND	45	14.6	CORE	ND
59	ND	MINDAMAR	MINDAMAR	ND	S-114	ND	1952	170.4	ND	44	22.1	CORE	ND
60	ND	MINDAMAR	MINDAMAR	ND	S-115	ND	1952	174.0	ND	54	7.9	CORE	ND
61	ND	MINDAMAR	MINDAMAR	ND	S-116	ND	1952	170.1	ND	40	5.2	CORE	ND
62	ND	MINDAMAR	MINDAMAR	ND	S-117	ND	1952	170.1	ND	50	6.1	CORE	ND
63	ND	MINDAMAR	MINDAMAR	ND	S-118	ND	1952	121.9	ND	44	6.1	CORE	ND
64	ND	MINDAMAR	MINDAMAR	ND	S-120	ND	1952	113.7	ND	56	33.0	CORE	ND
65	ND	MINDAMAR	MINDAMAR	ND	S-121	ND	1952	205.7	ND	50	9.8	CORE	ND
66	ND	MINDAMAR	MINDAMAR	ND	S-122	ND	1952	275.8	ND	55	4.6	CORE	ND
67	ND	MINDAMAR	MINDAMAR	ND	S-123	ND	1952	213.7	ND	48	4.0	CORE	ND
68	ND	MINDAMAR	MINDAMAR	ND	S-124	ND	1952	266.0	ND	54	5.3	CORE	ND
69	ND	MINDAMAR	MINDAMAR	ND	S-125	ND	1952	298.1	ND	54	3.7	CORE	ND
70	ND	MINDAMAR	MINDAMAR	ND	S-126	ND	1952	224.9	ND	47	11.6	CORE	ND
71	ND	MINDAMAR	MINDAMAR	ND	S-127	ND	1952	160.0	ND	57	4.6	CORE	ND
72	ND	MINDAMAR	MINDAMAR	ND	S-128	ND	1954	111.6	ND	ND	ND	CORE	ND
73	ND	MINDAMAR	MINDAMAR	ND	S-129	ND	1954	440.0	ND	ND	3.7	CORE	ND
74	ND	MINDAMAR	MINDAMAR	ND	S-130	ND	1954	321.9	ND	60	5.8	CORE	ND
75	ND	MINDAMAR	MINDAMAR	ND	S-132	ND	1954	112.8	ND	43	20.7	CORE	ND
76	ND	MINDAMAR	MINDAMAR	ND	S-133	ND	1954	86.6	ND	43	24.1	CORE	ND
77	ND	MINDAMAR	MINDAMAR	ND	S-134	ND	1954	220.7	ND	ND	32.0	CORE	ND
78	ND	MINDAMAR	MINDAMAR	ND	S-135	ND	1954	103.3	ND	ND	25.9	CORE	ND
79	ND	MINDAMAR	MINDAMAR	ND	S-136	ND	1954	87.8	ND	ND	25.3	CORE	ND
80	ND	MINDAMAR	MINDAMAR	ND	S-137	ND	1954	82.3	ND	ND	25.3	CORE	ND
81	ND	MINDAMAR	MINDAMAR	ND	S-138	ND	1954	62.2	ND	ND	23.8	CORE	ND
82	ND	MINDAMAR	MINDAMAR	ND	S-141	ND	1954	64.3	ND	ND	20.7	CORE	ND
83	ND	MINDAMAR	MINDAMAR	ND	S-142	ND	1954	ND	ND	ND	ND	CORE	ND
84	ND	MINDAMAR	MINDAMAR	ND	S-143	ND	1955	344.4	ND	57	9.1	CORE	ND
85	ND	MINDAMAR	MINDAMAR	ND	S-144	ND	1954	99.1	ND	ND	20.1	CORE	ND
86	ND	MINDAMAR	MINDAMAR	ND	S-145	ND	1955	214.6	ND	ND	24.4	CORE	ND
87	ND	MINDAMAR	MINDAMAR	ND	S-146	ND	1955	130.0	ND	ND	22.6	CORE	ND
88	ND	MINDAMAR	MINDAMAR	ND	S-147	ND	1955	124.1	ND	ND	13.4	CORE	ND
89	ND	MINDAMAR	MINDAMAR	ND	S-148	ND	1955	123.4	ND	ND	15.2	CORE	ND
90	ND	MINDAMAR	MINDAMAR	ND	S-149	ND	1955	138.7	ND	ND	39.0	CORE	ND
91	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 1	ND	1951	103.6	ND	ND	13.7	CORE	ND
92	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 3	ND	1951	54.2	ND	ND	14.3	CORE	ND
93	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 111	ND	1951	203.3	ND	45	14.4	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
44	PY	BM,FE	ND	ND	LI	ND
45	PY,HEM	BM,FE	ND	ND	LI	ND
46	PY,CP,SP,GN	BM,FE	ZN,CU,AG	ND	LI	ND
47	PY,GN	FE,PB	ND	ND	LI	ND
48	PY,CP	FE,CU	ND	ND	LI	ND
49	PY,CP,SP	BM,FE	ND	ND	LI	ND
50	PY	BM,FE	ZN	ND	LI	ND
51	PY	BM,FE	BM	ND	LI	ND
52	PY	BM,FE	ND	ND	LI	ND
53	BM,PY	BM,FE	BM	ND	LI	ND
54	PY,CP,GN,SP	BM	BM,AU,AG	ND	LI	ND
55	BM	BM	BM,FE,AU,AG	ND	LI	ND
56	BM	BM	BM,AU,AG	ND	LI	ND
57	PY	BM,FE	ND	ND	LI	ND
58	BM,PY	BM,FE	BM,AG,AU	ND	LI	ND
59	BM,PY	BM,FE	BM,AU,AG	ND	LI	ND
60	BM,PY	BM,FE	BM,AU,AG	ND	LI	ND
61	PY	BM	ND	ND	LI	ND
62	BM,PY	BM,FE	BM,AU,AG	ND	LI	ND
63	PY	BM,FE	ND	ND	LI	ND
64	PY	BM,FE	ND	ND	LI	ND
65	BM,FE	BM,AG,AU	PB,ZN,AU,AG	ND	LI	ND
66	PY,CP,SP	BM,FE	BM,AG,AU	ND	LI	ND
67	PY,CP	BM,FE	ND	ND	LI	ND
68	PY,CP	BM,FE	ND	ND	LI	ND
69	BM,PY	BM,FE	BM,AG,AU	ND	LI	ND
70	PY,CP,SP	BM,FE	CU,PB,ZN	ND	LI	ND
71	PY	BM,FE	ND	ND	LI	ND
72	BM,PY	BM,FE	BM,AG,AU	ND	LI	ND
73	PY	BM,FE	BM	ND	LI	ND
74	PY,GN,SP,CP	BM,FE	ZN	ND	LI	ND
75	BM,PY	BM,FE	BM	ND	LI	ND
76	BM,PY	BM,FE	BM	ND	LI	ND
77	PY	BM,FE	ZN	ND	LI	ND
78	ND	BM	ND	ND	LI	ND
79	BM,PY	BM,FE	BM	ND	LI	ND
80	BM,PY	BM,FE	PB,ZN,CU	ND	LI	ND
81	BM,PY	BM,FE	BM	ND	LI	ND
82	BM,PY	BM,FE	BM,AG,AU	ND	LI	ND
83	ND	BM	ND	ND	ND	ND
84	PY,CP	BM,FE	BM	ND	LI	ND
85	PY	BM,FE	ND	ND	LI	ND
86	PY	BM,FE	ND	ND	LI	ND
87	ND	BM	ND	ND	LI	ND
88	ND	BM	ND	ND	LI	ND
89	PY	BM,FE	ND	ND	LI	ND
90	ND	BM	ND	ND	LI	ND
91	PY,CP,SP	FE,BM	ND	ND	LI	ND
92	ND	BM	ND	ND	LI	ND
93	PY,CP,SP	FE,BM	BM,AG,AU	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
94	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
95	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
96	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
97	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
98	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
99	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
100	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
101	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
102	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
103	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
103	-	-	11F/09C	65	O	20	5064420	701870	45/42/21	60/24/24	AR 11F/09C 07-O-69(01)
104	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
104	-	-	11F/09C	65	O	20	5064590	701820	45/42/27	60/24/26	AR 11F/09C 07-O-69(01)
105	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
106	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
107	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
108	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
109	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
110	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
111	STIRLING	RICH	11F/09C	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(01)
112	FRAMBOISE	RICH	11F/09C	82	B	20	5064850	698380	45/42/39	60/27/05	AR 11F/09C 07-O-25(09)
113	FRAMBOISE	RICH	11F/09C	37	N	20	5061190	494900	45/42/22	63/03/56	AR 11F/09C 07-O-25(09)
114	FRAMBOISE	RICH	11F/09C	37	N	20	5061150	494950	45/42/21	63/03/54	AR 11F/09C 07-O-25(09)
115	FRAMBOISE	RICH	11F/09C	59	F	20	5061920	696820	45/41/05	60/28/21	AR 11F/09C 07-O-25(09)
116	FRAMBOISE	RICH	11F/09C	59	O	20	5063060	697000	45/41/42	60/28/11	AR 11F/09C 07-O-25(09)
117	FRAMBOISE	RICH	11F/09C	59	P	20	5062670	697380	45/41/29	60/27/54	AR 11F/09C 07-O-25(09)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
94	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 119	ND	1952	121.3	ND	60	8.0	CORE	ND
95	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 131	ND	1954	270.1	ND	33	20.7	CORE	ND
96	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 139	ND	1954	55.5	ND	55	19.8	CORE	ND
97	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 140	ND	1954	53.0	ND	50	22.9	CORE	ND
98	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 150	ND	1955	199.3	ND	45	19.5	CORE	ND
99	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 151	ND	1955	233.7	ND	45	21.8	CORE	ND
100	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 152	ND	1955	151.8	ND	45	13.3	CORE	ND
101	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 153	ND	1955	91.4	ND	45	ND	CORE	ND
102	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 154	ND	1955	81.7	ND	45	11.7	CORE	ND
103	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 155	ND	1955	185.6	ND	50	23.7	CORE	ND
103	-	-	ST JO EX L	-	-	-				-		-	-
104	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 156	ND	1955	76.2	ND	45	7.7	CORE	ND
104	-	-	ST JO EX L	-	-	-				-		-	-
105	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 157	ND	1955	68.6	ND	45	38.1	CORE	ND
106	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 158	ND	1955	91.4	ND	45	24.2	CORE	ND
107	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 159	ND	1955	91.4	ND	45	39.6	CORE	ND
108	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 160	ND	1955	30.4	ND	45	ND	CORE	ND
109	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 161	ND	1955	30.4	ND	45	ND	CORE	ND
110	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 162	ND	1955	31.6	ND	45	24.9	CORE	ND
111	MINDAMAR	MINDAMAR	MINDAMAR	ND	S 163	ND	1955	90.2	ND	45	30.6	CORE	ND
112	AMAX	AMAX	AMAX	ST LAMBERT	AF-1	ND	1981	121.9	ND	45	7.0	CORE	ND
113	AMAX	AMAX	AMAX	ST LAMBERT	AF-2	ND	1981	149.3	ND	45	8.5	CORE	ND
114	AMAX	AMAX	AMAX	ST LAMBERT	AF-3	ND	1981	82.3	ND	45	18.6	CORE	ND
115	AMAX	AMAX	AMAX	ST LAMBERT	AF-4	ND	1981	116.0	ND	45	5.0	CORE	ND
116	AMAX	AMAX	AMAX	ST LAMBERT	AF-5	ND	1981	124.0	ND	45	5.5	CORE	ND
117	AMAX	AMAX	AMAX	ST LAMBERT	AF-6	ND	1981	106.0	ND	45	10.2	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
94	PY	FE,BM	ND	ND	LI	ND
95	CP,PY	FE,BM	ZN	ND	LI	ND
96	GN,CP,SP,PY	FE,BM	BM	ND	LI	ND
97	PY,CP,GN,SP	FE,BM	BM	ND	LI	ND
98	PY	FE,BM	ND	ND	LI	ND
99	PY	FE	ND	ND	LI	ND
100	PY	FE,BM	ND	ND	LI	ND
101	PY	FE,BM	BM	ND	LI	ND
102	PY	FE,BM	BM	ND	LI	ND
103	ND	BM	ND	ND	LI	ND
103	-	-	-	-	-	-
104	PY	FE,BM	ND	ND	LI	ND
104	-	-	-	-	-	-
105	ND	BM	ND	ND	LI	ND
106	ND	BM	ND	ND	LI	ND
107	PY	FE,BM	ND	ND	LI	ND
108	ND	BM	ND	ND	LI	ND
109	ND	BM	ND	ND	LI	ND
110	ND	BM	ND	ND	LI	ND
111	ND	BM	ND	ND	LI	ND
112	PY,HEM	BM,FE	BM,AU,AG	ND	LI	ND
113	PY,HEM	BM,FE	BM,AG,AU	ND	LI	ND
114	PY	BM,FE	ND	ND	LI	ND
115	CP,HEM,PY	BM,FE	BM,AG,AU	ND	LI	ND
116	HEM	BM,FE	BM,AG,AU	ND	LI	ND
117	CP,HEM,PY	BM,FE	BM,AG,AU	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	GRAND RIVER	RICH	11F/10D	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
2	ST PETERS	RICH	11F/10C	ND	ND	20	ND	ND	ND	ND	AR 11F/10C 42-0-21(01)
3	ST PETERS	RICH	11F/10C	ND	ND	20	ND	ND	ND	ND	AR 11F/10C 42-0-21(01)
4	OBAN	RICH	11F/10C	89	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(03)
5	OBAN	RICH	11F/10C	104	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(03)
6	OBAN	RICH	11F/10C	104	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(03)
7	OBAN	RICH	11F/10C	104	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(03)
8	OBAN	RICH	11F/10C	104	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(03)
9	OBAN	RICH	11F/10C	89	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(03)
10	OBAN	RICH	11F/10C	104	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(03)
11	OBAN	RICH	11F/10C	88	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(03)
12	OBAN	RICH	11F/10C	104	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(03)
13	OBAN	RICH	11F/10C	89	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(03)
14	OBAN	RICH	11F/10C	104	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(03)
15	OBAN	RICH	11F/10C	104	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(03)
16	OBAN	RICH	11F/10C	104	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(03)
17	OBAN	RICH	11F/10C	104	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(04)
18	OBAN	RICH	11F/10C	105	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(04)
19	OBAN	RICH	11F/10C	104	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(04)
20	OBAN	RICH	11F/10C	ND	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(04)
21	OBAN	RICH	11F/10C	ND	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(04)
22	OBAN	RICH	11F/10C	88	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(04)
23	OBAN	RICH	11F/10C	ND	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(04)
24	OBAN	RICH	11F/10C	81	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(04)
25	OBAN	RICH	11F/10C	ND	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(04)
26	OBAN	RICH	11F/10C	ND	ND	20	ND	ND	ND	ND	AR 11F/10C 27-0-21(04)
27	LIZZIES LAKE	RICH	11F/10D	55	O	20	5062470	683880	45/41/36	60/38/18	AR 11F/15A 48-0-61(13)
28	LIZZIES LAKE	RICH	11F/10D	55	O	20	5062590	683870	45/41/40	60/38/18	AR 11F/15A 48-0-61(13)
29	GRAND RIVER	RICH	11F/10D	16	K	20	5057200	682050	45/38/47	60/39/50	AR 11F/16B CL4(01)
30	ST. PETER'S	RICH	11F/10C	ND	ND	20	ND	ND	ND	ND	AR 11F/10C 42-0-21(03)
31	SEAVIEW	RICH	11F/10C	ND	ND	20	ND	ND	ND	ND	AR 11F/10C 42-0-21(02)
32	ST. ESPRIT	RICH	11F/10D	23	E	20	5057110	691830	45/38/35	60/32/18	AR 11F/10D 07-0-63(02)
33	ST. ESPRIT	RICH	11F/10D	23	E	20	5057110	691830	45/38/35	60/32/18	AR 11F/10D 07-0-63(02)
34	ST. ESPRIT	RICH	11F/10D	23	E	20	5057110	691830	45/38/35	60/32/18	AR 11F/10D 07-0-63(02)
35	ST. ESPRIT	RICH	11F/10D	23	E	20	5057110	691830	45/38/35	60/32/18	AR 11F/10D 07-0-63(02)
36	ST. ESPRIT	RICH	11F/10D	23	E	20	5057110	691830	45/38/35	60/32/18	AR 11F/10D 07-0-63(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	BIG GLEN	BIG GLEN	ND	1	ND	1956	60.0	ND	ND	ND	CORE	ND
2	ND	DOMTAR	DOMTAR	ND	1	ND	1968	61.0	4.6	90	ND	CORE	ND
3	ND	DOMTAR	DOMTAR	ND	1A	ND	1968	574.9	ND	90	ND	CORE	ND
4	LESLIE	LESLIE	LESLIE	NSDME	SP-1	4702	1969	64.9	ND	45	23.2	CORE	ND
5	LESLIE	LESLIE	LESLIE	NSDME	SP-2	4703	1969	123.7	ND	58	3.0	CORE	ND
6	LESLIE	LESLIE	LESLIE	NSDME	SP-3	4704	1969	123.4	ND	60	0.6	CORE	ND
7	LESLIE	LESLIE	LESLIE	NSDME	SP-4	4835	1969	118.7	ND	45	1.2	CORE	ND
8	LESLIE	LESLIE	LESLIE	NSDME	SP-5	4836	1969	79.6	ND	45	5.2	CORE	ND
9	LESLIE	LESLIE	LESLIE	NSDME	SP-6	4837	1969	128.9	ND	45	5.2	CORE	ND
10	LESLIE	LESLIE	LESLIE	NSDME	SP-7	4838	1969	137.6	ND	45	0.6	CORE	ND
11	LESLIE	LESLIE	LESLIE	NSDME	SP-8	4839	1969	156.4	ND	47.5	5.5	CORE	ND
12	LESLIE	LESLIE	LESLIE	NSDME	SP-9	4840	1969	51.2	ND	45	1.5	CORE	ND
13	LESLIE	LESLIE	LESLIE	NSDME	SP-10	4841	1969	106.3	ND	45	9.1	CORE	ND
14	LESLIE	LESLIE	LESLIE	NSDME	SP-11	4842	1969	138.9	ND	49	4.6	CORE	ND
15	LESLIE	LESLIE	LESLIE	NSDME	SP-13	4844	1969	75.3	ND	60	14.3	CORE	ND
16	LESLIE	LESLIE	LESLIE	NSDME	SP-12	4843	1969	45.7	ND	60	23.8	CORE	ND
17	LESLIE	LESLIE	LESLIE	NSDME	SP-14	4845	1969	220.7	ND	50	3.7	CORE	ND
18	LESLIE	LESLIE	LESLIE	NSDME	SP-15	4846	1969	194.1	ND	60	2.6	CORE	ND
19	LESLIE	LESLIE	LESLIE	NSDME	SP-16	4847	1969	143.9	ND	60	4.8	CORE	ND
20	LESLIE	LESLIE	LESLIE	LONGYEAR	SP-17	ND	1969	363.3	ND	60	3.7	CORE	ND
21	LESLIE	LESLIE	LESLIE	LONGYEAR	SP-18	ND	1969	207.6	ND	50	4.3	CORE	ND
22	LESLIE	LESLIE	LESLIE	NSDME	SP-19	4848	1969	113.4	ND	60	7.0	CORE	ND
23	LESLIE	LESLIE	LESLIE	LONGYEAR	SP-20	ND	1969	212.8	ND	60	3.7	CORE	ND
24	LESLIE	LESLIE	LESLIE	NSDME	SP-21	4849	1969	218.5	ND	50	0.2	CORE	ND
25	LESLIE	LESLIE	LESLIE	LONGYEAR	SP-22	ND	1969	221.3	ND	50	3.7	CORE	ND
26	LESLIE	LESLIE	LESLIE	LONGYEAR	SP-23	ND	1969	206.7	ND	50	10.1	CORE	ND
27	ND	KAISER CEL	KAISER CEL	NSDME	434	6481	1975	66.1	ND	90	7.6	CORE	ND
28	ND	KAISER CEL	KAISER CEL	NSDME	435	6482	1975	56.9	ND	90	8.2	CORE	ND
29	BIG GLEN	BIG GLEN	BIG GLEN	ND	1	ND	1956	60.0	ND	ND	ND	CORE	ND
30	DOMTAR	DOMTAR	DOMTAR	LONGYEAR	3	ND	1969	925.4	5.8	90	9.1	CORE,CHIPS	ND
31	ND	DOMTAR	DOMTAR	ND	2	ND	1968	660.2	ND	90	7.6	CORE	ND
32	DUVAL	DUVAL	DUVAL	ND	1	ND	1980	21.3	ND	ND	ND	CHIPS	ND
33	DUVAL	DUVAL	DUVAL	ND	2	ND	1980	18.3	ND	ND	ND	CHIPS	ND
34	DUVAL	DUVAL	DUVAL	ND	3	ND	1980	7.0	ND	ND	ND	CHIPS	ND
35	DUVAL	DUVAL	DUVAL	ND	4	ND	1980	10.7	ND	ND	ND	CHIPS	ND
36	DUVAL	DUVAL	DUVAL	ND	5	ND	1980	9.1	ND	ND	ND	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	ND	ND	ND	LI	ND
2	ND	NA	ND	ND	LI	ND
3	NA,GYP,AH	SALT,GYP,AH	ND	ND	LI	ND
4	PY,CP,MAL,BO,CU	FE,CU	CU	ND	LI	YES
5	CP,PY	CU,FE	CU	ND	LI	YES
6	CP,PY	FE,CU	CU	ND	LI	YES
7	PY,CP,MAL	FE,CU	CU	ND	LI	YES
8	PY,CP,MAL,BO	FE,CU	CU	ND	LI	YES
9	PY,CP,MAL	FE,CU	CU	ND	LI	YES
10	CP,MAL,PY	CU,FE	CU	ND	LI	YES
11	PY,CP	FE,CU	CU	ND	LI	YES
12	ND	CU	CU	ND	LI	YES
13	PY,CP,MAL	FE,CU	CU	ND	LI	YES
14	PY,CP,MAL,BO	FE,CU	CU,MO	ND	LI	YES
15	PY,CP,MAL	FE,CU	CU	ND	LI	ND
16	ND	CU	ND	ND	LI	YES
17	PY,CP	FE,CU	CU,MO	ND	LI	YES
18	PY,CP	FE,CU	CU	ND	LI	YES
19	PY,CP	FE,CU	CU,MO	ND	LI	YES
20	PY,CP,MAL,HEM	FE,CU	CU,MO	ND	LI	YES
21	PY,CP	FE,CU	CU,MO	ND	LI	YES
22	PY,CP,MAL	FE,CU	CU,MO	ND	LI	YES
23	PY,CP	FE,CU	CU,MO	ND	LI	YES
24	PY,CP	FE,CU	CU,MO	ND	LI	YES
25	PY,CP	FE,CU	CU,MO	ND	LI	YES
26	PY,CP	FE,CU	CU,MO	ND	LI	YES
27	GYP	SR,GYP	PB,ZN	MAC	LI	ND
28	PY	SR,FE	ND	MAC	LI	ND
29	ND	PB,ZN	ND	ND	ND	ND
30	NA,AH,GYP	SALT,AH,GYP	NACL,KCL,MGSO	ND	LI	ND
31	AH,GYP,PY,CP,NA	SALT,GYP,FE,CU,AH	ND	MIC	LI	ND
32	ND	BM	BM,NI,AU,AG	ND	ND	ND
33	ND	BM	BM,NI,AU,AG	ND	ND	ND
34	ND	BM	BM,NI,AU,AG	ND	ND	ND
35	ND	BM	BM,NI,AU,AG	ND	ND	ND
36	ND	BM	BM,NI,AU,AG	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	MCINTYRE LAKE	INVER	11F/11C	26	P	20	5056010	633580	45/38/48	61/17/09	AR 11F/11C 42-J-68(02)
2	POINT TUPPER	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 39-O-16(00)
3	POINT TUPPER	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 39-O-16(00)
4	POINT TUPPER	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 39-O-16(00)
5	POINT TUPPER	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 39-O-16(00)
6	POINT TUPPER	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 39-O-16(00)
7	POINT TUPPER	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 39-O-16(00)
8	POINT TUPPER	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 39-O-16(00)
9	POINT TUPPER	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 39-O-16(00)
10	POINT TUPPER	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 39-O-16(00)
11	POINT TUPPER	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 39-O-16(00)
12	POINT TUPPER	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 39-O-16(00)
13	POINT TUPPER	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 39-O-16(00)
14	PORT RICHMOND	RICH	11F/11B	73	Q	20	5050220	636350	45/35/39	61/15/07	AR 11F/11B 42-O-30(02)
15	PORT RICHMOND	RICH	11F/11B	72	O	20	5048740	635410	45/34/52	61/15/52	AR 11F/11B 42-O-30(03)
16	PORT RICHMOND	RICH	11F/11B	73	G	20	5049447	635994	45/35/14	61/15/24	AR 11F/11B 42-O-30(03)
17	INHABITANTS RIVER	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 42-O-30(04)
18	PORT RICHMOND	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 42-O-30(05)
18	-	-	11F/11B	96	G	20	5051150	635770	45/36/09	61/15/33	AR 11F/11B 42-O-30(10)
19	PORT RICHMOND	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 42-O-30(05)
19	-	-	11F/11B	96	G	20	5051090	635580	45/36/08	61/15/41	AR 11F/11B 42-O-30(10)
20	PORT RICHMOND	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 42-O-30(05)
20	-	-	11F/11B	73	M	20	5050050	634910	45/35/34	61/16/13	AR 11F/11B 42-O-30(10)
21	PORT RICHMOND	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 42-O-30(05)
21	-	-	11F/11B	73	D	20	5049360	635130	45/35/12	61/16/04	AR 11F/11B 42-O-30(10)
22	PORT RICHMOND	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 42-O-30(05)
22	-	-	11F/11B	73	C	20	5049150	635170	45/35/05	61/16/02	AR 11F/11B 42-O-30(10)
23	PORT RICHMOND	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 42-O-30(05)
23	-	-	11F/11B	96	F	20	5051180	635260	45/36/11	61/15/58	AR 11F/11B 42-O-30(10)
24	PORT RICHMOND	RICH	11F/11B	ND	ND	20	ND	ND	ND	ND	AR 11F/11B 42-O-30(05)
24	-	-	11F/11B	96	F	20	5051110	635440	45/36/08	61/15/48	AR 11F/11B 42-O-30(10)
25	PORT MALCOLM	RICH	11F/11B	84	O	20	5050290	637380	45/35/40	61/14/19	AR 11F/11B 42-O-30(06)
26	PORT RICHMOND	RICH	11F/11B	73	Q	20	5050381	636364	45/35/44	61/15/06	AR 11F/11B 42-O-30(09)
27	MULGRAVE	GUYS	11F/11B	44	ND	20	ND	ND	ND	ND	AR 11F/11B 48-G-33(01)
28	MULGRAVE	GUYS	11F/11B	44	ND	20	ND	ND	ND	ND	AR 11F/11B 48-G-33(01)
29	MULGRAVE	GUYS	11F/11B	44	ND	20	ND	ND	ND	ND	AR 11F/11B 48-G-33(01)
30	MULGRAVE	GUYS	11F/11B	44	ND	20	ND	ND	ND	ND	AR 11F/11B 48-G-33(01)
31	MULGRAVE	GUYS	11F/11B	44	ND	20	ND	ND	ND	ND	AR 11F/11B 48-G-33(01)
32	MCINTYRE LAKE	INVER	11F/11C	47	B	20	5058220	633950	45/40/00	61/16/50	AR 11F/11C 42-J-68(01)
40	SUGAR CAMP LAKE	INVER	11F/11C	ND	ND	20	ND	ND	ND	ND	AR 11F/11C 27-J-58(01)
40	-	-	11F/11C	76	D	20	5062830	629700	45/42/32	61/20/02	AR 11F/11C 13-J-52(01)
41	SUGAR CAMP LAKE	INVER	11F/11C	ND	ND	20	ND	ND	ND	ND	AR 11F/11C 27-J-58(01)
41	-	-	11F/11C	77	A	20	5062850	629590	45/42/33	61/20/07	AR 11F/11C 13-J-52(01)
42	SUGAR CAMP LAKE	INVER	11F/11C	75	ND	20	ND	ND	ND	ND	AR 11F/11C 27-J-58(02)
42	-	-	11F/11C	75	P	20	5064400	632290	45/43/21	61/18/00	AR 11F/11C 27-J-58(04)
43	SUGAR CAMP LAKE	INVER	11F/11C	94	ND	20	ND	ND	ND	ND	AR 11F/11C 27-J-58(02)
43	-	-	11F/11C	94	B	20	5064350	632140	45/43/19	61/18/07	AR 11F/11C 27-J-58(04)
44	SUGAR CAMP LAKE	INVER	11F/11C	75	ND	20	ND	ND	ND	ND	AR 11F/11C 27-J-58(02)
44	-	-	11F/11C	75	P	20	5064430	632150	45/43/22	61/18/07	AR 11F/11C 27-J-58(04)
45	SUGAR CAMP LAKE	INVER	11F/11C	94	ND	20	ND	ND	ND	ND	AR 11F/11C 27-J-58(02)

86/03/13.

MAP SHEET 11F

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	MURPH OIL	MURPH OIL	MURPH OIL	LONGYEAR	NCO#2	ND	1974	670.6	12.2	90	21.3	CORE	ND
2	ND	B A OIL	B A OIL	LOGAN BROS	5	ND	1960	4.6	ND	90	1.3	CORE	ND
3	ND	B A OIL	B A OIL	LOGAN BROS	6	ND	1960	4.3	ND	90	0.6	CORE	ND
4	ND	B A OIL	B A OIL	LOGAN BROS	7	ND	1960	4.6	ND	90	1.4	CORE	ND
5	ND	B A OIL	B A OIL	LOGAN BROS	8	ND	1960	4.0	ND	90	0.8	CORE	ND
6	ND	B A OIL	B A OIL	LOGAN BROS	9	ND	1960	3.4	ND	90	0.3	CORE	ND
7	ND	B A OIL	B A OIL	LOGAN BROS	10	ND	1960	4.3	ND	90	1.2	CORE	ND
8	ND	B A OIL	B A OIL	LOGAN BROS	11	ND	1960	4.3	ND	90	1.2	CORE	ND
9	ND	B A OIL	B A OIL	LOGAN BROS	12	ND	1960	4.3	ND	90	1.2	CORE	ND
10	ND	B A OIL	B A OIL	LOGAN BROS	13	ND	1960	3.7	ND	90	0.5	CORE	ND
11	ND	B A OIL	B A OIL	LOGAN BROS	17	ND	1960	4.9	ND	90	1.2	CORE	ND
12	ND	B A OIL	B A OIL	LOGAN BROS	18	ND	1960	4.9	ND	90	1.5	CORE	ND
13	ND	B A OIL	B A OIL	LOGAN BROS	19	ND	1960	3.5	ND	90	0.3	CORE	ND
14	DOW CHEM	DOW CHEM	DOW CHEM	LONGYEAR	1	ND	1967	763.1	ND	90	16.5	CORE	ND
15	DOW CHEM	DOW CHEM	IMP OIL L	PETROLIA	2	ND	1967	731.8	6.1	90	6.1	CORE	ND
16	DOW CHEM	DOW CHEM	DOW CHEM	PETROLIA	3	ND	1967	1576.4	3.0	90	30.5	CORE	ND
17	ND	DEW MIN	DEW MIN	ND	1	ND	1967	680.0	ND	90	25.9	CORE	ND
18	DOW CHEM	DOW CHEM	DOW CHEM	ND	DCPR-4	ND	1970	130.2	12.2	90	0.0	CORE	ND
18	-	-	-	-	-	9000			-		-		-
19	DOW CHEM	DOW CHEM	DOW CHEM	ND	DCPR-5	ND	1970	32.6	10.1	90	16.8	CORE	ND
19	-	-	-	-	-	-			-		-		-
20	DOW CHEM	DOW CHEM	DOW CHEM	ND	DCPR-6	ND	1970	157.3	21.3	90	8.8	CORE	ND
20	-	-	-	-	-	-			-		-		-
21	DOW CHEM	DOW CHEM	DOW CHEM	ND	DCPR-7	ND	1970	31.7	14.6	90	5.2	CORE	ND
21	-	-	-	-	-	-			-		-		-
22	DOW CHEM	DOW CHEM	DOW CHEM	ND	DCPR-8	ND	1970	47.9	19.8	90	17.4	CORE	ND
22	-	-	-	-	-	-			-		-		-
23	DOW CHEM	DOW CHEM	DOW CHEM	ND	DCPR-9	ND	1970	49.4	13.7	90	9.1	CORE	ND
23	-	-	-	-	-	-			-		-		-
24	DOW CHEM	DOW CHEM	DOW CHEM	ND	DCPR-10	ND	1970	54.3	12.2	90	27.7	CORE	ND
24	-	-	-	-	-	-			-		-		-
25	DOW CHEM	DOW CHEM	DOW CHEM	ND	PM-1	ND	1972	623.9	ND	90	47.9	CORE	ND
26	DOW CHEM	DOW CHEM	DOW CHEM	ND	DCPR-11	ND	1973	1226.8	ND	90	ND	CORE	ND
27	ND	FMC CORP	FMC CORP	ND	SWC#1	ND	1971	104.9	ND	45	10.3	CORE	ND
28	ND	FMC CORP	FMC CORP	ND	SWC#2	ND	1971	79.6	ND	75	10.1	CORE	ND
29	ND	FMC CORP	FMC CORP	ND	SW3	ND	1971	70.7	ND	45	5.5	CORE	ND
30	ND	FMC CORP	FMC CORP	ND	SW4	ND	1971	104.9	ND	50	6.1	CORE	ND
31	ND	FMC CORP	FMC CORP	ND	SW5	ND	1971	90.8	ND	45	15.2	CORE	ND
32	MURPH OIL	MURPH OIL	MURPH OIL	INSPIRA'N	NCO#1	ND	1972	670.6	12.2	90	61.0	CORE	ND
40	MCKAY	MCKAY	MCKAY	ND	1	ND	1960	154.2	ND	50	9.4	CORE	ND
40	-	-	-	-	1	-			-		-		-
41	MCKAY	MCKAY	MCKAY	ND	2	ND	1960	27.8	ND	30	27.8	CORE	ND
41	-	-	-	-	2	-			-		-		-
42	MCKAY	ND	KEATING	LOGAN BROS	1	ND	1960	25.9	ND	90	ND	CORE	ND
42	-	-	-	-	-	-			-		-		-
43	MCKAY	ND	KEATING	LOGAN BROS	2	ND	1960	20.4	ND	90	12.2	CORE	ND
43	-	-	-	-	-	-			-		-		-
44	MCKAY	ND	KEATING	LOGAN BROS	3	ND	1960	38.7	ND	90	12.2	CORE	ND
44	-	-	-	-	-	-			-		-		-
45	MCKAY	ND	KEATING	LOGAN BROS	4	ND	1960	20.4	ND	90	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	GYP,NA,POT	GYP,SALT,POT	NACL	ND	LI, GA, DEN	ND
2	ND	ND	ND	ND	LI	ND
3	ND	ND	ND	ND	LI	ND
4	ND	ND	ND	ND	LI	ND
5	ND	ND	ND	ND	LI	ND
6	ND	ND	ND	ND	LI	ND
7	ND	ND	ND	ND	LI	ND
8	ND	ND	ND	ND	LI	ND
9	ND	ND	ND	ND	LI	ND
10	ND	ND	ND	ND	LI	ND
11	ND	ND	ND	ND	LI	ND
12	ND	ND	ND	ND	LI	ND
13	ND	ND	ND	ND	LI	ND
14	GYP,PY,NA	GYP,FE,SALT	NACL	ND	LI,GA	YES
15	GYP,NA,PY	GYP,SALT,FE	NA	ND	LI,GA	YES
16	GYP,NA,PY	GYP,SALT,FE	NACL	ND	LI,GA	ND
17	GYP,BA,NA	GYP,BA,SALT	NACL	ND	LI	ND
18	GYP,AH,PY	GYP,AH,FE,SALT	ND	ND	LI	ND
18	-	-	-	-	-	-
19	GYP	GYP,SALT	ND	ND	LI	ND
19	-	-	-	-	-	-
20	GYP,PY,C	GYP,FE,C,SALT	ND	ND	LI	ND
20	-	-	-	-	-	-
21	PY	FE,SALT	ND	ND	LI	ND
21	-	-	-	-	-	-
22	GYP,PY	GYP,FE,SALT	ND	ND	LI	ND
22	-	-	-	-	-	-
23	ND	SALT	ND	ND	LI	ND
23	-	-	-	-	-	-
24	PY	FE,SALT	ND	ND	LI	ND
24	-	-	-	-	-	-
25	GYP,AH,NA	GYP,AH,SALT	NACL	ND	LI	ND
26	AH,NA	AH,SALT	NACL	ND	LI,GA,DEN	ND
27	CEL	SR	SR	ND	LI	ND
28	GYP,CEL	GYP,SR	SR,BA	ND	LI	ND
29	CEL	SR	SR,BA	ND	LI	ND
30	ND	SR	ND	ND	LI	ND
31	CEL	SR	SR,BA	ND	LI	ND
32	GYP,NA,POT	GYP,SALT,POT	NACL	MAC	LI, GA,DEN	ND
40	ND	BM	ND	ND	LI	YES
40	-	-	-	-	-	-
41	ND	ND	ND	ND	LI	YES
41	-	-	-	-	-	-
42	ND	BM	ND	ND	LI	ND
42	-	-	-	-	-	-
43	ND	BM	ND	ND	LI	ND
43	-	-	-	-	-	-
44	ND	BM	ND	ND	LI	ND
44	-	-	-	-	-	-
45	GN	PB	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
45	-	-	11F/11C	75	P	20	5064270	632090	45/43/17	61/18/10	AR 11F/11C 27-J-58(04)
46	SUGAR CAMP LAKE	INVER	11F/11C	94	ND	20	ND	ND	ND	ND	AR 11F/11C 27-J-58(02)
46	-	-	11F/11C	75	P	20	5064300	632070	45/43/18	61/18/11	AR 11F/11C 27-J-58(04)
47	SUGAR CAMP LAKE	INVER	11F/11C	75	J	20	5063800	632900	45/43/01	61/17/33	AR 11F/11C 27-J-58(04)
48	SUGAR CAMP LAKE	INVER	11F/11C	75	G	20	5063300	632200	45/42/45	61/18/05	AR 11F/11C 27-J-58(04)
49	SUGAR CAMP LAKE	INVER	11F/11C	70	P	20	5062600	632400	45/42/23	61/17/57	AR 11F/11C 27-J-58(03)
50	SUGAR CAMP LAKE	INVER	11F/11C	96	L	20	5065400	635300	45/43/51	61/15/40	AR 11F/11C 27-J-58(03)
51	SUGAR CAMP LAKE	INVER	11F/11C	75	J	20	5063900	632800	45/43/04	61/17/37	AR 11F/11C 27-J-58(03)
52	SUGAR CAMP LAKE	INVER	11F/11C	94	C	20	5064300	632000	45/43/18	61/18/14	AR 11F/11C 27-J-58(03)
53	BLACK RIVER	RICH	11F/11D	67	E	20	5062190	646180	45/41/59	61/07/20	AR 11F/11D 27-O-03(01)
54	BLACK RIVER	RICH	11F/11D	67	M	20	5062519	646094	45/42/10	61/07/24	AR 11F/11D 27-O-03(01)
55	BLACK RIVER	RICH	11F/11D	66	J	20	5062576	645855	45/42/12	61/07/35	AR 11F/11D 27-O-03(01)
56	BLACK RIVER	RICH	11F/11D	67	M	20	5062527	646397	45/42/10	61/07/10	AR 11F/11D 27-O-03(01)
57	BLACK RIVER	RICH	11F/11D	66	H	20	5062354	645644	45/42/05	61/07/45	AR 11F/11D 27-O-03(01)
58	BLACK RIVER	RICH	11F/11D	55	L	20	5061022	645458	45/41/22	61/07/55	AR 11F/11D 27-O-03(01)
59	BLACK RIVER	RICH	11F/11D	55	F	20	5060655	645575	45/41/10	61/07/50	AR 11F/11D 27-O-03(01)
60	BLACK RIVER	RICH	11F/11D	55	G	20	5060350	645755	45/41/00	61/07/42	AR 11F/11D 27-O-03(01)
61	BLACK RIVER	RICH	11F/11D	67	E	20	5064067	646252	45/43/00	61/07/15	AR 11F/11D 27-O-03(01)
62	BLACK RIVER	RICH	11F/11D	67	E	20	5061780	647496	45/41/45	61/06/20	AR 11F/11D 27-O-03(01)
63	BLACK RIVER	RICH	11F/11D	68	D	20	5062000	647900	45/41/52	61/06/01	AR 11F/11D 27-O-03(01)
64	BLACK RIVER	RICH	11F/11D	68	D	20	5061990	647800	45/41/52	61/06/06	AR 11F/11D 27-O-03(01)
65	BLACK RIVER	RICH	11F/11D	67	F	20	5062370	646610	45/42/05	61/07/00	AR 11F/11D 27-O-03(01)
66	BLACK RIVER	RICH	11F/11D	67	E	20	5062270	646260	45/42/02	61/07/17	AR 11F/11D 27-O-03(01)
67	BLACK RIVER	RICH	11F/11D	67	E	20	5062220	646560	45/42/00	61/07/03	AR 11F/11D 27-O-03(01)
68	BLACK RIVER	RICH	11F/11D	67	G	20	5062510	646860	45/02/09	61/06/49	AR 11F/11D 27-O-03(01)
69	BLACK RIVER	RICH	11F/11D	53	D	20	5060310	647610	45/40/57	61/06/16	AR 11F/11D 27-O-03(01)
70	BLACK RIVER	RICH	11F/11D	53	M	20	5061050	647710	45/41/21	61/06/11	AR 11F/11D 27-O-03(01)
71	BLACK RIVER	RICH	11F/11D	68	B	20	5061940	648540	45/41/49	61/05/32	AR 11F/11D 27-O-03(01)
72	BLACK RIVER	RICH	11F/11D	43	K	20	5059380	647210	45/40/27	61/06/36	AR 11F/11D 27-O-03(01)
73	BLACK RIVER	RICH	11F/11D	55	H	20	5060700	645810	45/41/11	61/07/39	AR 11F/11D 27-O-03(01)
74	BLACK RIVER	RICH	11F/11D	55	B	20	ND	ND	ND	ND	AR 11F/11D 28-O-03(00)
75	BLACK RIVER	RICH	11F/11D	55	A	20	ND	ND	ND	ND	AR 11F/11D 28-O-03(00)
76	BLACK RIVER	RICH	11F/11D	55	A	20	ND	ND	ND	ND	AR 11F/11D 28-O-03(00)
77	BLACK RIVER	RICH	11F/11D	55	A	20	ND	ND	ND	ND	AR 11F/11D 28-O-03(00)
78	BLACK RIVER	RICH	11F/11D	55	A	20	ND	ND	ND	ND	AR 11F/11D 28-O-03(00)
79	BLACK RIVER	RICH	11F/11D	55	G	20	ND	ND	ND	ND	AR 11F/11D 28-O-03(00)
80	BLACK RIVER	RICH	11F/11D	68	D	20	5061950	647750	45/41/50	61/06/08	AR 11F/11D 48-O-03(01)
81	BLACK RIVER	RICH	11F/11D	54	N	20	5061380	646080	45/41/33	61/07/26	AR 11F/11D 48-O-03(01)
82	BLACK RIVER	RICH	11F/11D	67	E	20	5062320	646080	45/42/04	61/07/25	AR 11F/11D 48-O-03(01)
83	BLACK RIVER	RICH	11F/11D	67	D	20	5062170	646200	45/41/59	61/07/20	AR 11F/11D 48-O-03(01)
84	BLACK RIVER	RICH	11F/11D	67	E	20	5062230	646280	45/42/00	61/07/16	AR 11F/11D 48-O-03(01)
85	BLACK RIVER	RICH	11F/11D	54	Q	20	5061500	647480	45/41/36	61/06/21	AR 11F/11D 48-O-03(01)
86	BLACK RIVER	RICH	11F/11D	53	P	20	5061660	648580	45/41/40	61/05/30	AR 11F/11D 48-O-03(01)
87	BLACK RIVER	RICH	11F/11D	53	O	20	5061680	648130	45/41/41	61/05/51	AR 11F/11D 48-O-03(01)
88	BLACK RIVER	RICH	11F/11D	53	P	20	5061590	548680	45/41/38	61/05/26	AR 11F/11D 48-O-03(01)
89	BLACK RIVER	RICH	11F/11D	68	B	20	5061770	648630	45/41/44	61/05/28	AR 11F/11D 48-O-03(01)
90	BLACK RIVER	RICH	11F/11D	53	D	20	5060310	647740	45/40/57	61/06/10	AR 11F/11D 48-O-03(01)
91	BLACK RIVER	RICH	11F/11D	54	K	20	5061080	647250	45/41/22	61/06/32	AR 11F/11D 48-O-03(01)
92	BLACK RIVER	RICH	11F/11D	69	D	20	5061940	649150	45/41/49	61/05/03	AR 11F/11D 48-O-03(01)
93	BLACK RIVER	RICH	11F/11D	69	D	20	5062010	649210	45/41/51	61/05/01	AR 11F/11D 48-O-03(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
45	-	-	-	-	-	-				-		-	-
46	MCKAY	ND	KEATING	LOGAN BROS	5	ND	1960	38.1	ND	90	12.8	CORE	ND
46	-	-	-	-	-	-				-		-	-
47	QUE URAN	RIO TINTO	RIO TINTO	LONGYEAR	S-7	ND	1974	87.3	41.2	90	87.3	CORE	ND
48	QUE URAN	RIO TINTO	RIO TINTO	LONGYEAR	S-3	ND	1974	24.2	73.4	90	9.2	CORE	ND
49	QUE URAN	RIO TINTO	RIO TINTO	LONGYEAR	S-8	ND	1974	312.4	45.7	70	16.2	CORE	ND
50	QUE URAN	RIO TINTO	RIO TINTO	LONGYEAR	S-4	ND	1974	169.5	67.1	90	6.1	CORE	ND
51	QUE URAN	RIO TINTO	RIO TINTO	LONGYEAR	S-2	ND	1974	50.6	45.7	90	48.8	CORE	ND
52	QUE URAN	RIO TINTO	RIO TINTO	LONGYEAR	S-1	ND	1974	127.1	54.9	60	16.8	CORE	ND
53	ND	IMP OIL L	IMP OIL L	ND	M-1-C	ND	1972	82.9	18.6	90	15.3	CHIPS	ND
54	ND	IMP OIL L	IMP OIL L	ND	M-2	ND	1972	92.4	12.2	90	19.5	CORE	ND
55	ND	IMP OIL L	IMP OIL L	ND	M-3	ND	1972	126.2	9.2	90	11.0	CORE	ND
56	ND	IMP OIL L	IMP OIL L	ND	M-4	ND	1972	49.9	13.7	90	19.5	CORE	ND
57	ND	IMP OIL L	IMP OIL L	ND	M-5	ND	1972	104.9	9.1	90	6.4	CORE	ND
58	ND	IMP OIL L	IMP OIL L	ND	M-6	ND	1972	158.2	51.8	90	13.7	CORE	ND
59	ND	IMP OIL L	IMP OIL L	ND	M-7	ND	1972	83.5	ND	90	11.7	CORE	ND
60	ND	IMP OIL L	IMP OIL L	ND	M-8	ND	1972	55.2	ND	90	20.4	CORE	ND
61	ND	IMP OIL L	IMP OIL L	ND	M-9	ND	1972	88.4	18.3	90	18.0	CORE	ND
62	ND	IMP OIL L	IMP OIL L	ND	M-10	ND	1972	59.1	22.9	90	6.2	CORE	ND
63	ND	IMP OIL L	IMP OIL L	ND	M-11	ND	1972	145.7	7.6	90	ND	CORE	ND
64	ND	IMP OIL L	IMP OIL L	ND	M-12	ND	1972	245.1	7.6	90	ND	CORE	ND
65	ND	IMP OIL L	IMP OIL L	ND	M-13	ND	1972	46.9	12.2	90	21.3	CORE	ND
66	ND	IMP OIL L	IMP OIL L	ND	M-14	ND	1972	74.4	21.3	90	22.6	CORE	ND
67	ND	IMP OIL L	IMP OIL L	ND	M-15	ND	1972	51.5	21.3	90	28.7	CORE	ND
68	ND	IMP OIL L	IMP OIL L	ND	M-16	ND	1972	96.9	11.6	90	13.4	CORE	ND
69	ND	IMP OIL L	IMP OIL L	ND	M-17	ND	1972	65.2	47.2	90	65.2	CORE	ND
70	ND	IMP OIL L	IMP OIL L	ND	M-18	ND	1972	79.2	35.1	90	31.7	CORE	ND
71	ND	IMP OIL L	IMP OIL L	ND	M-19	ND	1972	284.7	6.1	90	19.7	CORE	ND
72	ND	IMP OIL L	IMP OIL L	ND	M-20	ND	1972	93.6	54.9	90	9.1	CORE	ND
73	ND	IMP OIL L	IMP OIL L	ND	M-21	ND	1972	34.8	42.7	90	11.3	CORE	ND
74	ND	NSDME	NSDME	NSDME	1	4120	1965	16.5	41.1	90	1.8	CORE	ND
75	ND	NSDME	NSDME	NSDME	2	4121	1965	10.9	53.3	90	3.0	CORE	ND
76	ND	NSDME	NSDME	NSDME	3	4122	1965	12.2	45.7	90	3.0	CORE	ND
77	ND	NSDME	NSDME	NSDME	4	4123	1965	17.7	44.2	90	5.5	CORE	ND
78	ND	NSDME	NSDME	NSDME	5	4124	1965	12.5	44.2	90	8.2	CORE	ND
79	ND	NSDME	NSDME	NSDME	6	4125	1965	10.9	39.6	90	5.7	CORE	ND
80	MILMOR	KAISER CEL	KAISER CEL	NSDME	BR-1	5619	1972	103.0	12.3	90	16.2	CORE	ND
81	MILMOR	KAISER CEL	KAISER CEL	NSDME	BR-2	5620	1972	93.9	13.3	90	4.8	CORE	ND
82	MILMOR	KAISER CEL	KAISER CEL	NSDME	BR-3	5621	1972	74.9	14.1	90	10.7	CORE	ND
83	MILMOR	KAISER CEL	KAISER CEL	NSDME	BR-5	5623	1972	26.8	31.9	90	5.5	CORE	ND
84	MILMOR	KAISER CEL	KAISER CEL	NSDME	BR-7	5625	1972	32.9	24.2	90	23.7	CORE	ND
85	MILMOR	KAISER CEL	KAISER CEL	NSDME	BR-8	5626	1972	48.1	18.0	90	20.1	CORE	ND
86	MILMOR	KAISER CEL	KAISER CEL	NSDME	BR-9	5627	1972	60.4	3.8	90	14.5	CORE	ND
87	MILMOR	KAISER CEL	KAISER CEL	NSDME	BR-10	5628	1972	29.3	0.0	ND	5.5	CORE	ND
88	MILMOR	KAISER CEL	KAISER CEL	NSDME	BR-11	5629	1972	65.8	14.1	ND	26.6	CORE	ND
89	MILMOR	KAISER CEL	KAISER CEL	NSDME	BR-12	5630	1972	72.2	10.6	90	14.9	CORE	ND
90	MILMOR	KAISER CEL	KAISER CEL	NSDME	BR-13	5631	1972	58.8	44.9	90	32.3	CORE	ND
91	MILMOR	KAISER CEL	KAISER CEL	NSDME	BR-14	6168	1973	14.3	ND	90	11.3	CORE	ND
92	MILMOR	KAISER CEL	KAISER CEL	NSDME	BR-15	6169	1973	60.0	ND	90	5.2	CORE	ND
93	MILMOR	KAISER CEL	KAISER CEL	NSDME	BR-16	6170	1973	17.1	ND	90	14.3	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
45	-	-	-	-	-	-
46	GN,PY,CP	PB,FE,CU,ZN,AG	PB,ZN,AG	ND	LI	ND
46	-	-	-	-	-	-
47	ND	PB,ZN	ND	ND	LI	ND
48	ND	PB,ZN	ND	ND	LI	ND
49	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
50	PY	FE,CU,PB,ZN	CU,PB,ZN	ND	LI	ND
51	ND	PB,ZN	ND	ND	LI	ND
52	GYP,AH	GYP,AH,PB,ZN	ND	ND	LI	ND
53	GYP,CP,PY,GN	GYP,CU,FE,PB,ZN	CU,PB,ZN,BA	ND	LI	YES
54	GYP,PY,SP,CP,BA,GN	GYP,FE,BM,BA	BM,AG	ND	LI	YES
55	GYP,BA,PY,SP,CP	GYP,BA,FE,BM	ND	ND	LI	YES
56	GYP,BA	GYP,BA	ND	ND	LI	YES
57	GYP,SP,GN,CP,PY	GYP,BM,FE	BM,AG,AU	ND	LI	YES
58	GYP,SP,PY,CEL	GYP,ZN,FE,SR	BM,AG	ND	LI	YES
59	GYP,CEL,PY	GYP,SR,FE,BM	ND	ND	LI	YES
60	GYP,PY,CEL	GYP,FE,SR,BM	ND	ND	LI	YES
61	GYP,PY,CP,GN,AG	GYP,FE,BM,AG	ND	ND	LI	YES
62	GYP,PY,CP,SP	GYP,FE,BM	ND	ND	LI	YES
63	CEL	SR,BM	ND	ND	LI	YES
64	CP,PY,GN,CEL,GYP	FE,BM,SR,GYP	ND	ND	LI	YES
65	PY,CP	FE,BM	ND	ND	LI	YES
66	GYP,CP,GN,PY,SP	GYP,FE,BM	NA	ND	LI	YES
67	GYP,PY,SP,CP,GN	GYP,FE,BM	ND	ND	LI	YES
68	GYP,CEL,HEM,CP	GYP,SR,FE,BM	ND	ND	LI	YES
69	ND	BM	ND	ND	LI	YES
70	GYP	GYP,BM	ND	ND	LI	YES
71	GYP,CEL,PY	GYP,SR,FE	ND	MAC	LI	YES
72	ND	BM	ND	ND	LI	YES
73	PY,CP,SP	FE,BM	ND	ND	LI	YES
74	PY	FE,LS	LS	ND	LI	ND
75	PY	FE,LS	ND	ND	LI	ND
76	ND	LS	ND	ND	LI	ND
77	LS	LS	LS	ND	LI	ND
78	LS,PY	LS,FE	ND	ND	LI	ND
79	LS,PY	LS,FE	LS	ND	LI	ND
80	GYP,PY	GYP,FE,SR	ND	MAC	LI	YES
81	GYP,CEL,PY,CP	GYP,SR,FE,CU	BM,BA,SR,AG	MAC	LI	YES
82	GYP,PY,CP	GYP,FE,CU,SR	CU,PB,ZN,AG	ND	LI	YES
83	GYP	GYP,SR	ND	ND	LI	YES
84	GYP,PY,CP	GYP,FE,CU	ND	ND	LI	YES
85	GYP	GYP,SR	ND	ND	LI	YES
86	CEL,PY,GYP,BA	SR,FE,GYP,BA	BA,SR	ND	LI	YES
87	ND	SR	ND	ND	LI	YES
88	CEL,GYP	SR,GYP	ND	MAC	LI	YES
89	PY,NA,CEL	FE,SALT,SR	ND	ND	LI	YES
90	GYP	GYP,SR	ND	ND	LI	YES
91	ND	SR	ND	ND	LI	ND
92	GYP,CEL,PY	GYP,SR,FE	ND	ND	LI	ND
93	ND	SR	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
94	BLACK RIVER	RICH	11F/11D	69	D	20	5061670	648800	45/41/40	61/05/20	AR 11F/11D 48-O-03(01)
95	BLACK RIVER	RICH	11F/11D	68	A	20	5061760	649150	45/41/43	61/05/04	AR 11F/11D 48-O-03(01)
96	MCINTYRE LAKE	INVER	11F/11C	26	P	20	5058230	634040	45/40/00	61/16/45	AR 11F/11C 42-J-68(07)
96	–	–	11F/11C		–	20					AR 11F/11C 42-J-68(07)
97	WEST BAY	RICH	11F/11D	32	D	20	5058670	643500	45/39/09	61/09/30	AR 11F/11D 40-O-27(01)
98	KEMPT ROAD	RICH	11F/11D	40	H	20	5058910	642800	45/40/16	61/10/00	AR 11F/11D 07-O-71(01)
98	–	–	11F/11C		–	20					AR 11F/11C 42-J-68(07)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
94	MILMOR	KAISER CEL	KAISER CEL	NSDME	BR-17	6171	1973	56.9	ND	90	17.7	CORE	ND
95	MILMOR	KAISER CEL	KAISER CEL	NSDME	BR-18	6172	1973	55.2	ND	90	14.3	CORE	ND
96	ND	HOME OIL	HOME OIL	ND	CANSO 1	ND	1978	ND	ND	ND	ND	ND	ND
96	-	-	HOME OIL	-	-	-		968.4	43.0	-		-	-
97	ND	NOREX C L	NOREX C L	LONGYEAR	227-2	ND	1981	1052.5	60.8	90	ND	CORE,CHIPS	ND
98	ND	ESSO CAN	ESSO CAN	ND	M-37-79	ND	1979	137.5	106.7	90	10.4	CORE	ND
98	-	-	HOME OIL	-	-	-		828.1	9.5	-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
94	GYP,CEL,PY	GYP,SR,FE	ND	ND	LI	ND
95	GYP,PY	GYP,FE,SR	ND	ND	LI	ND
96	NA	SALT	ND	ND	ND	ND
96	NA,AH,GYP	SALT,AH,GYP	-	-	LI,GA,NE	-
97	NA,GYP,AU	POT,SALT,GYP,AH	ND	ND	LI,GA,DEN	ND
98	C,PY	BM,FE	ND	ND	LI	ND
98	NA,AH	SALT,AH	-	-	LI,GA,NE	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	LOWER SOUTH RIVER	ANTIG	11F/12B	88	K	20	5050470	583590	45/36/17	61/55/41	AR 11F/12B 07-B-35(02)
2	LOWER SOUTH RIVER	ANTIG	11F/12B	88	L	20	5050670	583830	45/36/23	61/55/30	AR 11F/12B 07-B-35(02)
3	LOWER SOUTH RIVER	ANTIG	11F/12B	105	H	20	5051310	584070	45/36/44	61/55/19	AR 11F/12B 07-B-35(02)
4	LOWER SOUTH RIVER	ANTIG	11F/12B	89	M	20	5050520	584510	45/36/18	61/54/59	AR 11F/12B 07-B-35(02)
5	MEADOW BROOK	ANTIG	11F/12A	81	ND	20	ND	ND	ND	ND	AR 11F/12A 07-B-18(02)
6	MEADOW BROOK	ANTIG	11F/12A	81	ND	20	ND	ND	ND	ND	AR 11F/12A 07-B-18(02)
7	MEADOW BROOK	ANTIG	11F/12A	81	ND	20	ND	ND	ND	ND	AR 11F/12A 07-B-18(02)
8	MEADOW BROOK	ANTIG	11F/12A	81	ND	20	ND	ND	ND	ND	AR 11F/12A 07-B-18(02)
9	MEADOW BROOK	ANTIG	11F/12A	81	ND	20	ND	ND	ND	ND	AR 11F/12A 07-B-18(02)
10	MEADOW BROOK	ANTIG	11F/12A	81	ND	20	ND	ND	ND	ND	AR 11F/12A 07-B-18(02)
11	ANTIGONISH	ANTIG	11F/12B	52	ND	20	5045286	592359	45/33/25	61/49/00	AR 11F/12B 13-B-03(01)
12	ST. ANDREWS	ANTIG	11F/12B	68	C	20	5046660	589880	45/34/11	61/50/53	AR 11F/12C 39-B-05(06)
13	ANTIGONISH HBR.	ANTIG	11F/12C	32	H	20	5056440	585600	45/39/29	61/54/05	AR 11F/12C 39-B-05(06)
14	ANTIGONISH HBR.	ANTIG	11F/12C	18	O	20	5055810	586520	45/39/09	61/53/23	AR 11F/12C 39-B-05(06)
15	ANTIGONISH HBR.	ANTIG	11F/12C	18	N	20	5055830	586170	45/39/09	61/53/39	AR 11F/12C 39-B-05(06)
16	ANTIGONISH HBR.	ANTIG	11F/12C	32	H	20	5056170	585970	45/39/21	61/53/48	AR 11F/12C 39-B-05(06)
17	ANTIGONISH HBR.	ANTIG	11F/12C	18	O	20	5055480	586640	45/38/58	61/53/17	AR 11F/12C 39-B-05(06)
18	ANTIGONISH HBR.	ANTIG	11F/12C	18	O	20	5055710	586700	45/39/05	61/53/14	AR 11F/12C 39-B-05(06)
19	ANTIGONISH HBR.	ANTIG	11F/12C	18	O	20	5055770	586700	45/39/07	61/53/14	AR 11F/12C 39-B-05(06)
24	LANARK	ANTIG	11F/12C	15	M	20	5055490	581320	45/39/01	61/57/23	AR 11F/12C 07-B-29(01)
25	POMQUET	ANTIG	11F/12C	6	O	20	5054030	588250	45/38/10	61/52/04	AR 11F/12C 07-B-29(01)
26	POMQUET	ANTIG	11F/12C	6	Q	20	5054190	588920	45/38/15	61/51/33	AR 11F/12C 07-B-29(01)
27	POMQUET	ANTIG	11F/12C	6	P	20	5054300	588720	45/38/19	61/51/42	AR 11F/12C 07-B-29(01)
28	POMQUET	ANTIG	11F/12C	6	J	20	5053730	588640	45/38/00	61/51/46	AR 11F/12C 07-B-29(01)
29	POMQUET	ANTIG	11F/12C	6	O	20	5054190	588340	45/38/15	61/52/00	AR 11F/12C 07-B-29(01)
30	POMQUET	ANTIG	11F/12C	6	K	20	5053900	588460	45/38/06	61/51/54	AR 11F/12C 07-B-29(01)
31	POMQUET	ANTIG	11F/12C	19	C	20	5054550	588390	45/38/27	61/51/57	AR 11F/12C 07-B-29(01)
32	CAPTAINS POND	ANTIG	11F/12C	44	D	20	5058000	589200	45/40/18	61/51/17	AR 11F/12C 07-B-29(01)
33	CAPTAINS POND	ANTIG	11F/12C	44	D	20	5057930	589390	45/40/16	61/51/09	AR 11F/12C 07-B-29(01)
34	CAPTAINS POND	ANTIG	11F/12C	44	E	20	5058120	589340	45/40/22	61/51/11	AR 11F/12C 07-B-29(01)
35	CAPTAINS POND	ANTIG	11F/12C	43	A	20	5057660	589000	45/40/07	61/51/27	AR 11F/12C 07-B-29(01)
36	CAPTAINS POND	ANTIG	11F/12C	43	M	20	5058410	587610	45/40/32	61/52/31	AR 11F/12C 07-B-29(01)
37	CAPTAINS POND	ANTIG	11F/12C	43	A	20	5057830	589020	45/40/13	61/51/26	AR 11F/12C 07-B-29(01)
38	CAPTAINS POND	ANTIG	11F/12C	44	D	20	5057850	589080	45/40/14	61/51/23	AR 11F/12C 07-B-29(01)
39	CAPTAINS POND	ANTIG	11F/12C	43	A	20	5057620	589020	45/40/06	61/51/26	AR 11F/12C 07-B-29(01)
40	LANARK	ANTIG	11F/12C	57	ND	20	ND	ND	ND	ND	AR 11F/12C 07-B-29(01)
41	ANTIGONISH HBR.	ANTIG	11F/12C	17	ND	20	ND	ND	ND	ND	AR 11F/12C 33-B-17(00)
42	ANTIGONISH	ANTIG	11F/12C	18	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
43	ANTIGONISH HBR.	ANTIG	11F/12C	18	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
44	ANTIGONISH HBR.	ANTIG	11F/12C	18	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
45	ANTIGONISH HBR.	ANTIG	11F/12C	18	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
46	ANTIGONISH HBR.	ANTIG	11F/12C	32	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
47	ANTIGONISH HBR.	ANTIG	11F/12C	32	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
48	ANTIGONISH HBR.	ANTIG	11F/12C	32	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
49	ANTIGONISH HBR.	ANTIG	11F/12C	32	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
50	ANTIGONISH HBR.	ANTIG	11F/12C	32	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
51	ANTIGONISH HBR.	ANTIG	11F/12C	32	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
52	ANTIGONISH HBR.	ANTIG	11F/12C	32	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
53	ANTIGONISH HBR.	ANTIG	11F/12C	32	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
54	ANTIGONISH HBR.	ANTIG	11F/12C	32	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	U.S. BORAX	U.S. BORAX	NSDME	LSR-1	6563	1976	213.0	38.1	90	10.4	CORE	ND
2	ND	U.S. BORAX	U.S. BORAX	NSDME	LSR-2	6564	1976	121.3	38.1	90	12.3	CORE	ND
3	ND	U.S. BORAX	U.S. BORAX	NSDME	LSR-3	6565	1976	131.1	ND	90	6.9	CORE	ND
4	ND	U.S. BORAX	U.S. BORAX	NSDME	LSR-4	6835	1977	169.2	0.7	90	12.2	CORE	ND
5	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	MDB-1	ND	1979	49.5	85.3	45	12.0	CORE	UM
6	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	MDB-2	ND	1979	52.7	91.4	45	13.4	CORE	UM
7	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	MDB-3	ND	1979	72.5	82.3	45	11.5	CORE	UM
8	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	MDB-3A	ND	1979	11.6	82.3	90	7.3	CORE	UM
9	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	MDB-4	ND	1979	24.4	6.1	45	5.5	CORE	UM
10	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	MDB-5	ND	1979	27.4	91.4	45	11.0	CORE	UM
11	KENNCO	KENNCO	KENNCO	LONGYEAR	H6	ND	1966	372.2	45.7	40	25.0	CORE	ND
12	ND	LURA	LURA	ND	K-1	ND	1958	40.1	ND	ND	16.8	CORE	ND
13	ND	LURA	LURA	ND	1	ND	1958	ND	ND	ND	ND	CORE	ND
14	ND	LURA	LURA	ND	2	ND	1958	ND	ND	ND	ND	CORE	ND
15	ND	LURA	LURA	ND	3	ND	1958	ND	ND	ND	ND	CORE	ND
16	ND	LURA	LURA	ND	4	ND	1958	ND	ND	ND	ND	CORE	ND
17	ND	LURA	LURA	ND	5	ND	1958	ND	ND	ND	ND	CORE	ND
18	ND	LURA	LURA	ND	6	ND	1958	ND	ND	ND	ND	CORE	ND
19	ND	LURA	LURA	ND	7	ND	1958	ND	ND	ND	ND	CORE	ND
24	ND	IMP OIL L	IMP OIL L	ND	SV-74-2	ND	1974	125.0	15.2	45	11.3	CORE	ND
25	ND	IMP OIL L	IMP OIL L	ND	PQ73-1	ND	1973	95.1	15.2	45	15.2	CORE	ND
26	ND	IMP OIL L	IMP OIL L	ND	PQ74-1	ND	1974	255.1	ND	90	15.5	CORE	ND
27	ND	IMP OIL L	IMP OIL L	ND	PQ74-2	ND	1974	261.2	9.1	90	15.8	CORE	ND
28	ND	IMP OIL L	IMP OIL L	ND	PQ74-3	ND	1974	203.6	45.7	90	10.7	CORE	ND
29	ND	IMP OIL L	IMP OIL L	ND	PQ74-4	ND	1974	313.3	38.1	90	9.8	CORE	ND
30	ND	IMP OIL L	IMP OIL L	ND	PQ74-5	ND	1974	203.3	ND	90	15.2	CORE	ND
31	ND	IMP OIL L	IMP OIL L	ND	PQ74-6	ND	1974	210.9	30.5	90	6.4	CORE	ND
32	ND	IMP OIL L	IMP OIL L	ND	CP74-1	ND	1974	108.5	5.8	45	9.1	CORE	ND
33	ND	IMP OIL L	IMP OIL L	ND	CP74-2	ND	1974	160.6	4.6	45	9.4	CORE	ND
34	ND	IMP OIL L	IMP OIL L	ND	CP74-3	ND	1974	129.5	6.1	45	12.2	CORE	ND
35	ND	IMP OIL L	IMP OIL L	ND	CP74-4	ND	1974	122.9	13.7	45	12.2	CORE	ND
36	ND	IMP OIL L	IMP OIL L	ND	CP74-5	ND	1974	53.9	21.3	45	51.8	CORE	ND
37	ND	IMP OIL L	IMP OIL L	ND	CP74-6	ND	1974	127.1	15.2	45	5.2	CORE	ND
38	ND	IMP OIL L	IMP OIL L	ND	CP74-7	ND	1974	110.9	7.3	45	21.3	CORE	ND
39	ND	IMP OIL L	IMP OIL L	ND	CP74-8	ND	1974	114.9	13.7	45	10.8	CORE	ND
40	ND	ND	MISC.RPTS	NSDME	1	940	1943	7.9	ND	ND	ND	CORE	ND
41	ND	NSDME	NSDME	NSDME	S1	1707	1951	111.9	ND	ND	8.2	CORE	ND
42	ND	NSDME	NSDME	NSDME	S2	1708	1951	318.5	ND	ND	15.2	CORE	ND
43	ND	NSDME	NSDME	NSDME	S3	1709	1951	210.9	ND	ND	13.7	CORE	ND
44	ND	NSDME	NSDME	NSDME	S4	1710	1951	132.6	ND	ND	28.9	CORE	ND
45	ND	NSDME	NSDME	NSDME	S5	1711	1951	274.3	ND	ND	24.4	CORE	ND
46	ND	NSDME	NSDME	NSDME	2L	1692	1951	39.0	ND	ND	0.6	CORE	ND
47	ND	NSDME	NSDME	NSDME	3L	1693	1951	52.7	ND	ND	2.7	CORE	ND
48	ND	NSDME	NSDME	NSDME	4L	1694	1951	29.3	ND	ND	ND	CORE	ND
49	ND	NSDME	NSDME	NSDME	5L	1695	1951	34.1	ND	ND	0.6	CORE	ND
50	ND	NSDME	NSDME	NSDME	7L	1697	1951	41.8	ND	ND	1.5	CORE	ND
51	ND	NSDME	NSDME	NSDME	8L	1698	1951	33.8	ND	ND	1.5	CORE	ND
52	ND	NSDME	NSDME	NSDME	9L	1699	1951	23.1	ND	ND	3.0	CORE	ND
53	ND	NSDME	NSDME	NSDME	11L	1701	1951	40.2	ND	ND	1.5	CORE	ND
54	ND	NSDME	NSDME	NSDME	12L	1702	1951	24.7	ND	ND	3.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	AH,PY,SP,BA	BA,ZN,FE,AH	ND	ND	LI	ND
2	BA,SP,AH,GYP,PY,CP	GYP,FE,CU,BA,ZN	ND	ND	LI	ND
3	GYP,AH,PY,GN	FE,GYP,PB	ND	ND	LI	ND
4	AH,PY,CP,SP	FE,CU,ZN	ND	ND	LI	ND
5	ND	CU,PB,ZN	ND	ND	LI	YES
6	ND	BM	ND	ND	LI	YES
7	FL	FL,BM	ND	ND	LI	YES
8	ND	BM	ND	ND	LI	YES
9	ND	BM	ND	ND	LI	YES
10	ND	BM	ND	ND	LI	YES
11	CP,PY,GYP,AH	CU,FE,EVAP	CU	MAC	LI	ND
12	PY,CP,NA,AH	O,G,POT,SALT,FE,CU	ND	ND	LI	ND
13	ND	O,G,POT,SALT	ND	ND	ND	ND
14	NA	O,G,POT,SALT	ND	ND	ND	ND
15	ND	O,G,POT,SALT	ND	ND	ND	ND
16	ND	O,G,POT,SALT	ND	ND	ND	ND
17	ND	O,G,POT,SALT	ND	ND	ND	ND
18	NA	O,G,POT,SALT	ND	ND	ND	ND
19	ND	O,G,POT,SALT	ND	ND	ND	ND
24	GYP,AH	GYP,BM	ND	ND	LI	ND
25	GYP	BM,GYP	ND	ND	LI	ND
26	ND	BM	ND	ND	LI	ND
27	ND	BM	ND	ND	LI	ND
28	GYP	BM	ND	ND	LI	ND
29	GYP,AH	BM,GYP	ND	MAC	LI	ND
30	ND	BM	ND	ND	LI	ND
31	ND	BM	ND	ND	LI	ND
32	GN,MA,SP,GYP	CU,PB,ZN,GYP	ND	ND	LI	ND
33	MA,GYP	BM,GYP	ND	MAC	LI	ND
34	GYP,AH	GYP,BM	ND	MAC	LI	ND
35	GYP	GYP,BM	ND	ND	LI	ND
36	ND	BM	ND	ND	LI	ND
37	ND	BM	ND	ND	LI	ND
38	ND	BM	ND	ND	LI	ND
39	ND	BM	ND	MAC	LI	ND
40	ND	ML	ND	ND	ND	ND
41	GYP	GYP,SALT	ND	ND	ND	ND
42	GYP,NA	GYP,SALT	NACL	ND	ND	ND
43	GYP	GYP,SALT	ND	ND	ND	ND
44	GYP	GYP,SALT	ND	ND	ND	ND
45	GYP	GYP,SALT	ND	ND	ND	ND
46	LS	LS	ND	ND	ND	ND
47	LS	LS	ND	ND	ND	ND
48	LS	LS	ND	ND	ND	ND
49	LS	LS	ND	ND	ND	ND
50	LS	LS	ND	ND	ND	ND
51	LS	LS	ND	ND	ND	ND
52	LS	LS	ND	ND	ND	ND
53	LS	LS	ND	ND	ND	ND
54	LS	LS	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
61	CRYSTAL CLIFFS	ANTIG	11F/12C	80	ND	20	ND	ND	ND	ND	AR 11F/12C 44-B-02(00)
62	CRYSTAL CLIFFS	ANTIG	11F/12C	80	ND	20	ND	ND	ND	ND	AR 11F/12C 44-B-02(00)
63	SOUTHSIDE HBR.	ANTIG	11F/12C	19	L	20	5055360	588190	45/38/53	61/52/06	AR 11F/12C 44-B-02(00)
64	ST. ANDREWS	ANTIG	11F/12B	68	C	20	5046670	589930	45/34/11	61/50/51	AR 11F/12C 39-B-05(06)
65	MONKS HEAD	ANTIG	11F/12C	29	L	20	5056890	589720	45/39/42	61/50/54	AR 11F/12C 39-B-05(06)
66	LANARK	ANTIG	11F/12C	57	ND	20	ND	ND	ND	ND	AR 11F/12C 33-B-17(00)
67	LANARK	ANTIG	11F/12C	57	ND	20	ND	ND	ND	ND	AR 11F/12C 33-B-17(00)
68	LANARK	ANTIG	11F/12C	57	ND	20	ND	ND	ND	ND	AR 11F/12C 33-B-17(00)
69	LANARK	ANTIG	11F/12C	57	ND	20	ND	ND	ND	ND	AR 11F/12C 33-B-17(00)
70	LANARK	ANTIG	11F/12C	57	ND	20	ND	ND	ND	ND	AR 11F/12C 33-B-17(00)
71	ANTIGONISH	ANTIG	11F/12C	18	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
72	SOUTHSIDE ANGIGONISH HBR.	ANTIG	11F/12C	18	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
73	ANTIGONISH HBR.	ANTIG	11F/12C	32	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
74	ANTIGONISH HBR.	ANTIG	11F/12C	32	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
75	ANTIGONISH HBR.	ANTIG	11F/12C	32	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
76	ANTIGONISH HBR.	ANTIG	11F/12C	32	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
77	ANTIGONISH HBR.	ANTIG	11F/12C	32	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
78	ANTIGONISH HBR.	ANTIG	11F/12C	32	ND	20	ND	ND	ND	ND	AR 11F/12 42-B-05(02)
79	ANTIGONISH HBR.	ANTIG	11F/12C	32	ND	20	ND	ND	ND	ND	AR 11F/12C 42-B-05(02)
80	MEADOW BROOK	ANTIG	11F/12A	81	O	20	5049720	602710	45/35/43	61/40/59	AR 11F/12A 07-B-18(02)
81	MEADOW BROOK	ANTIG	11F/12A	81	O	20	5049810	602730	45/35/46	61/40/58	AR 11F/12A 07-B-18(02)
82	MEADOW BROOK	ANTIG	11F/12A	81	O	20	5049690	602770	45/35/42	61/40/57	AR 11F/12A 07-B-18(02)
83	MEADOW BROOK	ANTIG	11F/12A	81	O	20	5049690	602770	45/35/42	61/40/57	AR 11F/12A 07-B-18(02)
84	MEADOW BROOK	ANTIG	11F/12A	81	O	20	5049590	602740	45/35/39	61/40/58	AR 11F/12A 07-B-18(02)
85	MEADOW BROOK	ANTIG	11F/12A	81	O	20	5049810	602650	45/35/46	61/41/02	AR 11F/12A 07-B-18(02)
86	SOUTH SIDE HARBOUR	ANTIG	11F/12C	31	B	20	5056950	586950	45/39/45	61/53/02	AR 11F/12C 39-B-25(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
61	ND	ND	NSDME	NSDME	1	3692	1963	47.2	17.5	45	3.8	CORE	ND
62	ND	ND	NSDME	NSDME	2	3693	1963	53.3	15.2	45	5.0	CORE	ND
63	ND	NOVASEL	NOVASEL	ND	N-1	ND	1969	365.8	13.0	ND	27.4	CORE	ND
64	ND	LURA	LURA	ND	K-2	ND	1958	255.4	ND	ND	24.3	CORE	ND
65	ND	LURA	LURA	ND	LURA1	ND	1958	607.5	10.7	ND	19.8	CORE	ND
66	ND	ND	MISC.RPTS	NSDME	2	941	1943	9.8	ND	ND	ND	CORE	ND
67	ND	ND	MISC.RPTS	NSDME	3	942	1943	26.1	ND	ND	ND	CORE	ND
68	ND	ND	MISC.RPTS	NSDME	4	943	1943	26.8	ND	ND	ND	CORE	ND
69	ND	ND	MISC.RPTS	NSDME	5	944	1943	26.2	ND	ND	ND	CORE	ND
70	ND	ND	MISC.RPTS	NSDME	6	945	1943	19.5	ND	ND	ND	CORE	ND
71	ND	NSDME	NSDME	NSDME	S6	1835	1952	356.6	ND	90	18.2	CORE	ND
72	ND	NSDME	NSDME	NSDME	S7	1836	1952	436.5	ND	90	21.3	ND	ND
73	ND	NSDME	NSDME	NSDME	1	1034	1945	12.2	ND	ND	ND	CORE	ND
74	ND	NSDME	NSDME	NSDME	2	1035	1945	21.3	ND	ND	ND	CORE	ND
75	ND	NSDME	NSDME	NSDME	3	1036	1945	7.6	ND	ND	ND	CORE	ND
76	ND	NSDME	NSDME	NSDME	4	1037	1945	31.5	ND	ND	ND	CORE	ND
77	ND	NSDME	NSDME	NSDME	5	1038	1945	25.9	ND	ND	ND	CORE	ND
78	ND	NSDME	NSDME	NSDME	14L	1704	1951	6.1	ND	ND	1.5	CORE	ND
79	ND	NSDME	NSDME	NSDME	16L	1706	1951	10.4	ND	ND	2.4	CORE	ND
80	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	MDB-1	ND	1979	49.5	85.0	45	12.2	CORE	UM
81	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	MDB-2	ND	1979	52.7	90.0	45	13.4	ND	UM
82	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	MDB-3	ND	1979	72.5	82.0	45	11.6	CORE	UM
83	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	MDB-3A	ND	1979	11.6	82.0	90	7.3	CORE	UM
84	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	MDB-4	ND	1979	24.4	67.0	45	5.5	CORE	UM
85	ESSO CAN	ESSO CAN	ESSO CAN	LOGAN BROS	MDB-5	ND	1979	27.4	90.0	45	3.4	CORE	UM
86	BRADOR OIL	FARRIES ENG.	FARRIES ENG.	SIMMONS D.D.	BA#1	ND	1976	1044.5	ND	90	ND	CORE,CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
61	ND	ND	ND	ND	LI	ND
62	ND	ND	ND	ND	LI	ND
63	ND	ND	ND	MAC	LI,GA	YES
64	GYP,AH	G,POT,SALT,GYP,0	ND	ND	LI	ND
65	GYP,NA	GYP,SALT,G,POT,O	ND	ND	LI	ND
66	ND	ML	ND	ND	ND	ND
67	ND	ML	ND	ND	ND	ND
68	ND	ML	ND	ND	ND	ND
69	ND	ML	ND	ND	ND	ND
70	ND	ML	ND	ND	ND	ND
71	GYP,NA	GYP,SALT	ND	ND	ND	ND
72	GYP,NA	GYP,SALT	ND	ND	ND	ND
73	LS	LS	ND	ND	ND	ND
74	LS	LS	ND	ND	ND	ND
75	LS	LS	ND	ND	ND	ND
76	LS	LS	ND	ND	ND	ND
77	LS	LS	ND	ND	ND	ND
78	LS	LS	ND	ND	ND	ND
79	LS	LS	ND	ND	ND	ND
80	ND	BM	ND	ND	LI	YES
81	BM	ND	ND	ND	LI	YES
82	FL,PY	BM,FL,FE	ND	ND	LI	YES
83	ND	BM	ND	ND	LI	YES
84	ND	BM	ND	ND	LI	YES
85	ND	BM	ND	ND	LI	YES
86	GYP,PY	O,GYP,PY	ND	ND	LI,GA,DEN	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	PORT HOOD ISLAND	INVER	11F/13D	99	N	20	5094540	611360	45/59/50	61/33/43	AR 11K/03 39-J-00(06)
2	PORT HOOD	INVER	11F/13D	98	P	20	5094860	613820	45/59/59	61/31/48	AR 11K/03 39-J-00(06)
3	MCEACERN	ANTIG	11F/13B	85	A	20	5077580	578970	45/50/57	61/58/59	AR 11E/16A 13-B-13(05)
4	MCEACERN	ANTIG	11F/13B	85	B	20	5077550	578750	45/50/56	61/59/09	AR 11E/16A 13-B-13(05)
5	ND	ANTIG	11F/13B	85	B	20	5077450	578580	45/50/53	61/59/17	AR 11E/16A 13-B-13(05)
6	ND	ANTIG	11F/13B	84	O	20	5077210	578190	45/50/46	61/59/35	AR 11E/16A 13-B-13(05)
7	MCEACERN	ANTIG	11F/13B	86	D	20	5077770	579220	45/51/03	61/58/47	AR 11E/16A 13-B-13(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	ND	ND	ND	ND	ND	ND	245.0	ND	ND	0.0	ND	ND
2	ND	ND	ND	ND	BH-1	ND	ND	270.0	ND	ND	0.0	ND	ND
3	NJ ZINC EX	NJ ZINC EX	ND	NSDME	1-GD68	ND	1968	92.0	ND	ND	0.0	CORE	ND
4	NJ ZINC EX	NJ ZINC EX	ND	NSDME	2-GD68	ND	1968	91.4	ND	45	3.0	CORE	ND
5	NJ ZINC EX	NJ ZINC EX	ND	NSDME	3-GD68	ND	1968	91.4	ND	45	15.2	CORE	ND
6	NJ ZINC EX	NJ ZINC EX	ND	NSDME	4-GD68	ND	1969	121.9	ND	45	4.6	CORE	ND
7	NJ ZINC EX	NJ ZINC EX	ND	NSDME	5-GD68	ND	1969	121.9	ND	45	7.6	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	O,G	ND	ND	ND	ND
2	ND	O,G	ND	ND	ND	ND
3	PY,SP,GF	CU,ZN,FE,C	CU,ZN,AU,AG	ND	LI	ND
4	SP,PY,GF	CU,ZN,FE,C	CU,ZN,AU,AG	ND	LI	ND
5	SP,GN,CP,PY	CU,ZN,PB,FE	CU,ZN,AU,AG	ND	LI	ND
6	SP,GF,PY	CU,ZN,FE,C	CU,ZN,AU,AG	ND	LI	ND
7	SP,PY	CU,ZN,FE	ZN,CU	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	KINGSVILLE	INVER	11F/14B	21	O	20	5070460	630090	45/46/39	61/19/36	AR 11F/10C 42-O-21(01)
1	-	-	11F/14B		-	20					AR 11F/14B 42-J-80(01)
2	KINGSVILLE	INVER	11F/14B	29	N	20	5071270	629150	45/47/06	61/20/19	AR 11F/10C 42-O-21(01)
2	-	-	11F/14B		-	20					AR 11F/14B 42-J-80(01)
3	KINGSVILLE	INVER	11F/14B	21	N	20	5070150	629930	45/46/29	61/19/44	AR 11F/10C 42-O-21(01)
3	-	-	11F/14B		-	20					AR 11F/14B 42-J-80(01)
4	RIVER DENYS	INVER	11F/14A	64	C	20	5075784	641530	45/49/23	61/10/41	AR 11F/14A 27-J-53(01)
5	RIVER DENYS	INVER	11F/14A	64	H	20	5076232	642232	45/49/37	61/10/08	AR 11F/14A 27-J-53(01)
6	RIVER DENYS	INVER	11F/14A	56	G	20	5074530	643230	45/49/41	61/09/24	AR 11F/14A 28-J-08(00)
6	-	-	11F/14A		-	20					AR 11F/14A 28-J-53(01)
7	MARBLE MTN.	INVER	11F/14A	70	ND	20	ND	ND	ND	ND	AR 11F/14A 28-J-37(00)
8	MARBLE MTN.	INVER	11F/14A	71	ND	20	ND	ND	ND	ND	AR 11F/14A 28-J-37(00)
9	MARBLE MTN.	INVER	11F/14A	71	ND	20	ND	ND	ND	ND	AR 11F/14A 28-J-37(00)
11	VALLEY MILLS	INVER	11F/14A	99	B	20	ND	ND	ND	ND	AR 11F/14A 28-J-60(00)
12	VALLEY MILLS	INVER	11F/14A	99	D	20	ND	ND	ND	ND	AR 11F/14A 28-J-60(00)
13	VALLEY MILLS	INVER	11F/14A	93	Q	20	ND	ND	ND	ND	AR 11F/14A 28-J-60(00)
14	VALLEY MILLS	INVER	11F/14A	100	A	20	ND	ND	ND	ND	AR 11F/14A 28-J-60(00)
15	VALLEY MILLS	INVER	11F/14A	99	D	20	ND	ND	ND	ND	AR 11F/14A 28-J-60(00)
16	VALLEY MILLS	INVER	11F/14A	99	B	20	ND	ND	ND	ND	AR 11F/14A 28-J-60(00)
17	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(01)
17	-	-	11F/14A	17	P	20	5070650	643610	45/46/35	61/09/10	AR 11F/14A 58-J-33(06)
18	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(01)
18	-	-	11F/14A	17	P	20	5070640	643570	45/46/35	61/09/12	AR 11F/14A 58-J-33(06)
19	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(01)
19	-	-	11F/14A	17	P	20	5070700	643610	45/46/37	61/09/10	AR 11F/14A 58-J-33(06)
20	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(01)
20	-	-	11F/14A	17	Q	20	5070690	643820	45/46/36	61/09/00	AR 11F/14A 58-J-33(06)
21	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(01)
21	-	-	11F/14A	17	Q	20	5070690	643820	45/46/36	61/09/00	AR 11F/14A 58-J-33(06)
22	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(01)
22	-	-	11F/14A	17	Q	20	5070690	643800	45/46/36	61/09/01	AR 11F/14A 58-J-33(06)
23	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(01)
23	-	-	11F/14A	17	Q	20	5070750	643810	45/46/38	61/09/01	AR 11F/14A 58-J-33(06)
24	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(04)
24	-	-	11F/14A	32	A	20	5070850	643780	45/46/42	61/09/02	AR 11F/14A 58-J-33(06)
25	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(04)
25	-	-	11F/14A	17	Q	20	5070790	643800	45/46/40	61/09/01	AR 11F/14A 58-J-33(06)
26	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(04)
26	-	-	11F/14A	17	Q	20	5070730	643790	45/46/38	61/09/02	AR 11F/14A 58-J-33(06)
27	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(04)
27	-	-	11F/14A	32	A	20	5070900	643770	45/46/43	61/09/02	AR 11F/14A 58-J-33(06)
28	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(04)
28	-	-	11F/14A	32	A	20	5070950	643770	45/46/45	61/09/02	AR 11F/14A 58-J-33(06)
29	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(04)
29	-	-	11F/14A	32	A	20	5070800	643600	45/46/40	61/09/10	AR 11F/14A 58-J-33(06)
30	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(04)
30	-	-	11F/14A	32	A	20	5070850	643680	45/46/42	61/09/07	AR 11F/14A 58-J-33(06)
31	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(04)
31	-	-	11F/14A	32	A	20	5070900	643640	45/46/43	61/09/08	AR 11F/14A 58-J-33(06)
32	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	DOMTAR	DOMTAR	ND	3	ND	1968	ND	ND	ND	8.0	CHIPS	ND
1	-	-	DOMTAR	-	3	-		916.2		-		-	-
2	ND	DOMTAR	DOMTAR	ND	4	ND	1968	ND	ND	ND	9.8	CHIPS	ND
2	-	-	DOMTAR	-	4	-		765.7		-		-	-
3	ND	DOMTAR	DOMTAR	ND	5	ND	1968	ND	ND	ND	ND	CHIPS	ND
3	-	-	DOMTAR	-	5	-		940.6		-		-	-
4	ST JO EX L	ST JO EX L	ST JO EX L	LONGYEAR	139-1	ND	1974	93.3	22.8	65	93.3	CORE	ND
5	ST JO EX L	ST JO EX L	ST JO EX L	LONGYEAR	139-2	ND	1974	123.5	14.7	65	59.4	CORE	ND
6	ND	ND	MISC.RPTS	ND	1	ND	1963	293.5	ND	30	7.0	CORE	ND
6	-	-	MISC.RPTS	-	1	-						-	-
7	ND	ND	NSDME	NSDME	1	4110	1965	29.5	55.0	90	0.5	CORE	ND
8	ND	ND	NSDME	NSDME	3	4112	1965	45.7	68.3	90	1.4	CORE	ND
9	ND	ND	NSDME	NSDME	4	4113	1965	41.1	68.3	90	3.0	CORE	ND
11	ND	ND	MISC.RPTS	NSDME	1	4114	1965	25.0	7.6	90	3.0	CORE	ND
12	ND	ND	MISC.RPTS	NSDME	2	4115	1965	19.8	7.6	90	3.0	CORE	ND
13	ND	ND	MISC.RPTS	NSDME	3	4116	1965	10.9	15.2	90	5.6	CORE	ND
14	ND	ND	MISC.RPTS	NSDME	4	4117	1965	19.6	12.1	90	2.1	CORE	ND
15	ND	ND	MISC.RPTS	NSDME	5	4118	1965	15.5	4.5	90	0.0	CORE	ND
16	ND	ND	MISC.RPTS	NSDME	6	4119	1965	13.4	15.2	90	9.1	CORE	ND
17	ND	CONWEST	CONWEST	LOGAN BROS	1	ND	1959	93.2	ND	45	9.8	CORE	ND
17	-	-	BRASCAN	-	1	-				-		-	-
18	ND	CONWEST	CONWEST	LOGAN BROS	2	ND	1959	137.8	ND	45	6.1	CORE	ND
18	-	-	BRASCAN	-	2	-				-		-	-
19	ND	CONWEST	CONWEST	LOGAN BROS	3	ND	1959	12.1	ND	45	14.0	CORE	ND
19	-	-	BRASCAN	-	3	-				-		-	-
20	ND	CONWEST	CONWEST	LOGAN BROS	4	ND	1959	122.2	ND	30	2.7	CORE	ND
20	-	-	BRASCAN	-	4	-				-		-	-
21	ND	CONWEST	CONWEST	LOGAN BROS	5	ND	1959	76.5	ND	60	4.6	CORE	ND
21	-	-	BRASCAN	-	5	-				-		-	-
22	ND	CONWEST	CONWEST	LOGAN BROS	6	ND	1959	74.1	ND	60	32.0	CORE	ND
22	-	-	BRASCAN	-	6	-				-		-	-
23	ND	CONWEST	CONWEST	LOGAN BROS	7	ND	1959	83.8	ND	40	14.2	CORE	ND
23	-	-	BRASCAN	-	7	-				-		-	-
24	ND	PATINO	PATINO	NSDME	15	4694	1968	129.2	121.9	59	2.1	CORE	ND
24	-	-	BRASCAN	-	15	-				-		-	-
25	ND	PATINO	PATINO	NSDME	16	4695	1968	114.0	206.3	61	3.0	CORE	ND
25	-	-	BRASCAN	-	16	-				-		-	-
26	ND	PATINO	PATINO	NSDME	17	4696	1968	88.1	204.8	60	1.2	CORE	ND
26	-	-	BRASCAN	-	17	-				-		-	-
27	ND	PATINO	PATINO	NSDME	18	4697	1968	99.7	208.2	61	1.5	CORE	ND
27	-	-	BRASCAN	-	18	-				-		-	-
28	ND	PATINO	PATINO	NSDME	19	4698	1968	117.6	209.1	62	3.4	CORE	ND
28	-	-	BRASCAN	-	19	-				-		-	-
29	ND	PATINO	PATINO	NSDME	20	4699	1968	158.8	207.3	36	3.7	CORE	ND
29	-	-	BRASCAN	-	20	-				-		-	-
30	ND	PATINO	PATINO	NSDME	21	4700	1968	203.0	207.9	62	1.2	CORE	ND
30	-	-	BRASCAN	-	21	-				-		-	-
31	ND	PATINO	PATINO	NSDME	22	4701	1968	212.1	208.8	62	1.8	CORE	ND
31	-	-	BRASCAN	-	22	-				-		-	-
32	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-1	ND	1974	61.6	ND	90	3.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	PY	FE,SALT	ND	ND	LI	ND
1	GYP,NA,PY	GYP,SALT,FE	-	-	LI	-
2	ND	SALT	ND	ND	LI	ND
2	NA,GYP,AH	SALT,GYP,AH	-	-	LI	-
3	ND	SALT	ND	ND	LI	ND
3	NA,GYP,AH	SALT,GYP,AH	-	-	LI	-
4	ND	PB	ND	ND	LI	YES
5	ND	PB	ND	ND	LI	YES
6	ND	LS	ND	ND	ND	ND
6	PY,CP	LS,FE,CU	-	-	LI	-
7	ND	LS	ND	ND	LI	ND
8	PY	LS	ND	ND	LI	ND
9	PY,LS	FE,LS	ND	ND	LI	ND
11	GYP	GYP,LS	CA,MG	MAC	LI	YES
12	PY,GYP	FE,GYP,LS	CA,MG	MAC	LI	YES
13	GYP	GYP,LS	ND	ND	LI	YES
14	GYP	GYP,LS	CA,MG	MAC	LI	YES
15	ND	LS	ND	ND	LI	YES
16	GYP	GYP,LS	ND	ND	LI	YES
17	PO,SP	FE,ZN	ZN	ND	LI	ND
17	-	-	-	-	-	-
18	SP	ZN	ZN	ND	LI	ND
18	-	-	-	-	-	-
19	PO,SP	FE,ZN	ZN	ND	LI	ND
19	-	-	-	-	-	-
20	PY,SP	FE,ZN	ZN	ND	LI	YES
20	-	-	-	-	-	-
21	PO,PY,SP	FE,ZN	ND	ND	LI	YES
21	-	-	-	-	-	-
22	ND	ZN	ND	ND	LI	YES
22	-	-	-	-	-	-
23	SP,PO	ZN,FE	ZN	ND	LI	ND
23	-	-	-	-	-	-
24	SP,PY	ZN,FE	ZN	ND	LI	YES
24	-	-	-	-	-	-
25	PO,PY,SP	FE,ZN	ZN	ND	LI	ND
25	-	-	-	-	-	-
26	SP,PY	ZN,FE	ZN,CU,AG	ND	LI	YES
26	-	-	-	-	-	-
27	PO,PY,SP	FE,ZN	CU,AG,ZN	ND	LI	ND
27	-	-	-	-	-	-
28	ND	ZN	ND	ND	LI	ND
28	-	-	-	-	-	-
29	ND	ZN	CU,ZN,AG	ND	LI	ND
29	-	-	-	-	-	-
30	SP,PO,PY	ZN,FE	ZN,CU,AG	ND	LI	YES
30	-	-	-	-	-	-
31	SP,PO,PY	ZN,FE	ZN,CU,AU,AG	ND	LI	ND
31	-	-	-	-	-	-
32	PY,PO,SP	FE,ZN	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
32	-	-	11F/14A	17	Q	20	5070690	643850	45/46/36	61/08/59	AR 11F/14A 58-J-33(06)
33	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
33	-	-	11F/14A	17	Q	20	5070700	643850	45/46/37	61/08/59	AR 11F/14A 58-J-33(06)
34	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
34	-	-	11F/14A	17	Q	20	5070720	643850	45/46/37	61/08/59	AR 11F/14A 58-J-33(06)
35	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
35	-	-	11F/14A	17	Q	20	5070730	643850	45/46/38	61/08/59	AR 11F/14A 58-J-33(06)
36	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
36	-	-	11F/14A	17	Q	20	5070740	643850	45/46/38	61/08/59	AR 11F/14A 58-J-33(06)
37	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
37	-	-	11F/14A	17	Q	20	5070760	643850	45/46/39	61/08/59	AR 11F/14A 58-J-33(06)
38	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
38	-	-	11F/14A	17	Q	20	5070680	643840	45/46/36	61/08/59	AR 11F/14A 58-J-33(06)
39	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
39	-	-	11F/14A	17	Q	20	5070660	643840	45/46/35	61/08/59	AR 11F/14A 58-J-33(06)
40	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
40	-	-	11F/14A	17	Q	20	5070690	643830	45/46/36	61/09/00	AR 11F/14A 58-J-33(06)
41	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
41	-	-	11F/14A	17	Q	20	5070690	643820	45/46/36	61/09/00	AR 11F/14A 58-J-33(06)
42	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
42	-	-	11F/14A	17	Q	20	5070690	643870	45/46/36	61/08/58	AR 11F/14A 58-J-33(06)
43	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
43	-	-	11F/14A	17	Q	20	5070700	643840	45/46/37	61/08/59	AR 11F/14A 58-J-33(06)
44	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
44	-	-	11F/14A		-	20	5070700	643820	45/46/37	61/08/59	AR 11F/14A 58-J-33(06)
45	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
45	-	-	11F/14A	17	Q	20	5070710	643790	45/46/37	61/09/02	AR 11F/14A 58-J-33(06)
46	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
46	-	-	11F/14A	17	Q	20	5070710	643790	45/46/37	61/09/02	AR 11F/14A 58-J-33(06)
47	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
47	-	-	11F/14A	17	Q	20	5070730	643820	45/46/38	61/09/00	AR 11F/14A 58-J-33(06)
48	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
48	-	-	11F/14A	17	Q	20	5070760	643820	45/46/39	61/09/00	AR 11F/14A 58-J-33(06)
49	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
49	-	-	11F/14A	17	Q	20	5070800	643820	45/46/40	61/09/00	AR 11F/14A 58-J-33(06)
50	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
50	-	-	11F/14A		-	20	5070800	643800	45/46/40	61/09/01	AR 11F/14A 58-J-33(06)
51	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
51	-	-	11F/14A	17	Q	20	5070800	643770	45/46/40	61/09/03	AR 11F/14A 58-J-33(06)
52	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
52	-	-	11F/14A	17	Q	20	5070790	643860	45/46/40	61/08/58	AR 11F/14A 58-J-33(06)
53	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
53	-	-	11F/14A	17	P	20	5070670	643620	45/46/36	61/09/10	AR 11F/14A 58-J-33(06)
54	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
54	-	-	11F/14A	32	B	20	5070830	643610	45/46/41	61/09/10	AR 11F/14A 58-J-33(06)
55	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
55	-	-	11F/14A	32	B	20	5070850	643610	45/46/42	61/09/10	AR 11F/14A 58-J-33(06)
56	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
56	-	-	11F/14A	32	B	20	5070900	643610	45/46/43	61/09/10	AR 11F/14A 58-J-33(06)
57	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
32	-	-	BRASCAN	-	S-1	-				-		-	-
33	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-2	ND	1974	29.6	ND	90	2.7	CORE	ND
33	-	-	BRASCAN	-	S-2	-				-		-	-
34	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-3	ND	1974	33.2	ND	90	2.1	CORE	ND
34	-	-	BRASCAN	-	S-3	-				-		-	-
35	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-4	ND	1974	47.9	ND	90	0.9	CORE	ND
35	-	-	BRASCAN	-	S-4	-				-		-	-
36	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-5	ND	1974	30.8	ND	90	2.4	CORE	ND
36	-	-	BRASCAN	-	S-5	-				-		-	-
37	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-6	ND	1974	23.8	ND	90	3.4	CORE	ND
37	-	-	BRASCAN	-	S-6	-				-		-	-
38	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-7	ND	1974	26.8	ND	90	3.0	CORE	ND
38	-	-	BRASCAN	-	S-7	-				-		-	-
39	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-8	ND	1974	13.1	ND	90	7.0	CORE	ND
39	-	-	BRASCAN	-	S-8	-				-		-	-
40	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-9	ND	1974	60.9	ND	90	2.7	CORE	ND
40	-	-	BRASCAN	-	S-9	-				-		-	-
41	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-10	ND	1974	61.4	ND	90	2.4	CORE	ND
41	-	-	BRASCAN	-	S-10	-				-		-	-
42	CONWEST	SILVERMAQU	SILVERMAQU	ND	S-11	ND	1974	32.9	ND	90	2.4	CORE	ND
42	-	-	BRASCAN	-	S-11	-				-		-	-
43	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-12	ND	1974	53.0	ND	90	3.7	CORE	ND
43	-	-	BRASCAN	-	S-12	-				-		-	-
44	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-13	ND	1974	81.7	ND	90	2.4	CORE	ND
44	-	-	BRASCAN	-	S-13	-				-		-	-
45	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-14	ND	1974	4.6	ND	90	2.7	CORE	ND
45	-	-	BRASCAN	-	S-14	-				-		-	-
46	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-14A	ND	1974	36.0	ND	90	3.0	CORE	ND
46	-	-	BRASCAN	-	S-14A	-				-		-	-
47	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-15	ND	1974	42.1	ND	90	2.4	CORE	ND
47	-	-	BRASCAN	-	S-15	-				-		-	-
48	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-16	ND	1974	44.8	ND	90	2.1	CORE	ND
48	-	-	BRASCAN	-	S-16	-				-		-	-
49	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-17	ND	1974	47.5	ND	90	3.7	CORE	ND
49	-	-	BRASCAN	-	S-17	-				-		-	-
50	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-18	ND	1974	56.7	ND	90	4.3	CORE	ND
50	-	-	BRASCAN	-	S-18	-				-		-	-
51	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-19	ND	1974	43.3	ND	90	4.9	CORE	ND
51	-	-	BRASCAN	-	S-19	-				-		-	-
52	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-20	ND	1974	41.8	ND	90	3.0	CORE	ND
52	-	-	BRASCAN	-	S-20	-				-		-	-
53	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-21	ND	1974	38.4	ND	90	3.7	CORE	ND
53	-	-	BRASCAN	-	S-21	-				-		-	-
54	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-22	ND	1974	38.4	ND	90	4.3	CORE	ND
54	-	-	BRASCAN	-	S-22	-				-		-	-
55	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-23	ND	1974	45.4	ND	90	3.1	CORE	ND
55	-	-	BRASCAN	-	S-23	-				-		-	-
56	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-24	ND	1974	36.0	ND	90	3.1	CORE	ND
56	-	-	BRASCAN	-	S-24	-				-		-	-
57	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-25	ND	1974	48.2	ND	90	3.4	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
32	-	-	-	-	-	-
33	PY	ZN,FE	ND	ND	LI	ND
33	-	-	-	-	-	-
34	ND	ZN	ND	ND	LI	ND
34	-	-	-	-	-	-
35	PO,PY,SP	ZN,FE	ND	ND	LI	ND
35	-	-	-	-	-	-
36	PO,PY,CP,SP	FE,CU,ZN	ND	ND	LI	ND
36	-	-	-	-	-	-
37	SP	ZN	ND	ND	LI	ND
37	-	-	-	-	-	-
38	ND	ZN	ND	ND	LI	ND
38	-	-	-	-	-	-
39	ND	ZN	ND	ND	LI	ND
39	-	-	-	-	-	-
40	SP,PY	ZN,FE	ND	ND	LI	ND
40	-	-	-	-	-	-
41	PO,PY,SP,CP	FE,CU,ZN	ND	ND	LI	ND
41	-	-	-	-	-	-
42	ND	ZN	ND	ND	LI	ND
42	-	-	-	-	-	-
43	PY,SP,PO	ZN,FE	ND	ND	LI	ND
43	-	-	-	-	-	-
44	PY,PO,SP	FE,ZN	ND	ND	LI	ND
44	-	-	-	-	-	-
45	ND	ZN	ND	ND	LI	ND
45	-	-	-	-	-	-
46	ND	ZN	ND	ND	LI	ND
46	-	-	-	-	-	-
47	SP,PY	ZN,FE	ND	ND	LI	ND
47	-	-	-	-	-	-
48	PY,PO,SP,CP	FE,ZN,CU	ND	ND	LI	ND
48	-	-	-	-	-	-
49	PO,PY,SP	FE,ZN	ND	ND	LI	ND
49	-	-	-	-	-	-
50	PY,SP,PO	FE,ZN	ND	ND	LI	ND
50	-	-	-	-	-	-
51	PO,PY,MAL,AZ	FE,CU,ZN	ND	ND	LI	ND
51	-	-	-	-	-	-
52	SP,PY,PO,CP	ZN,FE,CU	ND	ND	LI	ND
52	-	-	-	-	-	-
53	PO,PY,SP	FE,ZN	ND	ND	LI	ND
53	-	-	-	-	-	-
54	ND	ZN	ND	ND	LI	ND
54	-	-	-	-	-	-
55	PY,PO,CP,SP	ZN,CU,FE	ND	ND	LI	ND
55	-	-	-	-	-	-
56	SP	ZN	ND	ND	LI	ND
56	-	-	-	-	-	-
57	PO,PY	ZN,FE	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
57	-	-	11F/14A	17	P	20	5070810	643310	45/46/41	61/09/24	AR 14F/14A 58-J-33(06)
58	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
58	-	-	11F/14A	17	P	20	5070670	643490	45/46/36	61/09/16	AR 11F/14A 58-J-33(06)
59	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
59	-	-	11F/14A		-	20	5070610	643830	45/46/34	61/09/00	AR 11F/14A 58-J-33(06)
60	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
60	-	-	11F/14A	17	Q	20	5070580	643830	45/46/33	61/09/00	AR 11F/14A 58-J-33(06)
61	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
61	-	-	11F/14A	17	Q	20	5070580	643860	45/46/33	61/08/59	AR 11F/14A 58-J-33(06)
62	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
62	-	-	11F/14A	17	Q	20	5070550	643830	45/46/32	61/09/00	AR 11F/14A 58-J-33(06)
63	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
63	-	-	11F/14A	17	Q	20	5070550	643860	45/46/32	61/08/59	AR 11F/14A 58-J-33(06)
64	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
64	-	-	11F/14A	32	A	20	5070850	643770	45/46/42	61/09/03	AR 11F/14A 58-J-33(06)
65	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
65	-	-	11F/14A	32	A	20	5070850	643800	45/46/42	61/09/01	AR 11F/14A 58-J-33(06)
66	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
66	-	-	11F/14A	32	A	20	5070850	643830	45/46/41	61/09/00	AR 11F/14A 58-J-33(06)
67	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(05)
67	-	-	11F/14A	32	A	20	5070880	643770	45/46/43	61/09/03	AR 11F/14A 58-J-33(06)
68	LIME HILL	INVER	11F/14A	17	P	20	5070850	643680	45/46/42	61/09/07	AR 11F/14A 58-J-33(06)
68	-	-	11F/14A		-	20					AR 11F/14A 58-J-33(08)
69	LIME HILL	INVER	11F/14A	17	C	20	5070840	643220	45/46/42	61/09/28	AR 11F/14A 58-J-33(06)
70	LIME HILL	INVER	11F/14A	17	O	20	5070860	643230	45/46/42	61/09/28	AR 11F/14A 58-J-33(06)
71	LIME HILL	INVER	11F/14A	32	A	20	5070950	643890	45/46/45	61/08/57	AR 11F/14A 58-J-33(06)
72	LIME HILL	INVER	11F/14A	ND	ND	20	5070880	643230	45/46/43	61/09/27	AR 11F/14A 58-J-33(06)
73	LIME HILL	INVER	11F/14A	32	A	20	5070990	643700	45/46/46	61/09/06	AR 11F/14A 58-J-33(06)
74	LIME HILL	INVER	11F/14A	17	C	20	5070860	643270	45/46/42	61/09/26	AR 11F/14A 58-J-33(06)
75	LIME HILL	INVER	11F/14A	17	C	20	5070870	643070	45/46/43	61/09/35	AR 11F/14A 58-J-33(06)
76	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(08)
76	-	-	11F/14A	17	O	20	5070760	643220	45/46/39	61/09/28	AR 11F/14A 58-J-33(06)
77	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(08)
77	-	-	11F/14A	17	O	20	5070730	643220	45/46/38	61/09/28	AR 11F/14A 58-J-33(06)
78	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(08)
78	-	-	11F/14A	17	Q	20	5070610	643830	45/46/34	61/09/00	AR 11F/14A 58-J-33(06)
79	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(08)
79	-	-	11F/14A	17	Q	20	5070770	643780	45/46/39	61/09/02	AR 11F/14A 58-J-33(06)
80	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(08)
80	-	-	11F/14A	17	Q	20	5070750	643840	45/46/38	61/08/59	AR 11F/14A 58-J-33(06)
81	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(08)
81	-	-	11F/14A	17	Q	20	5070790	643720	45/46/40	61/09/05	AR 11F/14A 58-J-33(06)
83	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(08)
83	-	-	11F/14A	32	A	20	5070850	643890	45/46/41	61/08/57	AR 11F/14A 58-J-33(06)
84	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(08)
84	-	-	11F/14A	17	Q	20	5070770	643800	45/46/39	61/09/01	AR 11F/14A 58-J-33(06)
85	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(08)
85	-	-	11F/14A	17	C	20	5070790	643270	45/46/40	61/09/26	AR 11F/14A 58-J-33(06)
86	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(08)
86	-	-	11F/14A	17	O	20	5070720	643740	45/46/37	61/09/04	AR 11F/14A 58-J-33(06)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
57	-	-	BRASCAN	-	S-25	-				-		-	-
58	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-26	ND	1974	39.2	ND	90	3.0	CORE	ND
58	-	-	BRASCAN	-	S-26	-				-		-	-
59	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-27	ND	1974	42.7	ND	90	2.4	CORE	ND
59	-	-	BRASCAN	-	S-28	-				-		-	-
60	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-28	ND	1974	34.1	ND	90	3.7	CORE	ND
60	-	-	BRASCAN	-	S-28	-				-		-	-
61	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-29	ND	1974	42.1	ND	90	3.0	CORE	ND
61	-	-	BRASCAN	-	S-29	-				-		-	-
62	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-30	ND	1974	26.8	ND	90	4.3	CORE	ND
62	-	-	BRASCAN	-	S-30	-				-		-	-
63	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-31	ND	1974	24.8	ND	ND	0.0	CORE	ND
63	-	-	BRASCAN	-	S-32	-				-		-	-
64	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-32	ND	1974	90.5	ND	90	3.0	CORE	ND
64	-	-	BRASCAN	-	S-32	-				-		-	-
65	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-33	ND	1974	78.3	ND	90	3.0	CORE	ND
65	-	-	BRASCAN	-	S-34	-				-		-	-
66	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-34	ND	1974	42.4	ND	90	3.7	CORE	ND
66	-	-	BRASCAN	-	S-35	-				-		-	-
67	BRASCAN	SILVERMAQU	SILVERMAQU	ND	S-35	ND	1974	81.7	ND	90	4.9	CORE	ND
67	-	-	BRASCAN	-	S-35	-				-		-	-
68	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-7	ND	1976	139.3	ND	90	0.0	CORE	ND
68	-	-	-	ST LAMBERT	B-7	-	1975			-	1.3	-	-
69	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-19	ND	1976	53.9	ND	45	2.4	CORE	ND
70	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-20	ND	1976	60.0	ND	45	3.7	CORE	ND
71	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-21	ND	1976	46.9	ND	90	3.0	CORE	ND
72	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-22	ND	1976	42.0	ND	45	5.2	CORE	ND
73	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-23	ND	1976	238.7	ND	90	2.7	CORE	ND
74	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-24	ND	1976	41.8	ND	42	4.9	CORE	ND
75	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-25	ND	1976	91.4	ND	47	3.7	CORE	ND
76	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-1	ND	1975	78.9	ND	45	1.8	CORE	DS
76	-	-	-	-	B-1	-				-		-	-
77	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-2	ND	1975	81.4	ND	40	3.9	CORE	DS
77	-	-	-	-	B-2	-				-		-	-
78	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-3	ND	1975	93.6	ND	40	3.4	CORE	DS
78	-	-	-	-	B-3	-				-		-	-
79	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-4	ND	1975	84.4	ND	37	4.1	CORE	DS
79	-	-	-	-	B-4	-				-		-	-
80	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-5	ND	1975	50.0	ND	45	4.7	CORE	DS
80	-	-	-	-	B-5	-				-		-	-
81	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-6	ND	1975	88.7	ND	60	1.2	CORE	DS
81	-	-	-	-	B-6	-				-		-	-
83	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-8	ND	1975	32.6	ND	45	2.7	CORE	DS
83	-	-	-	-	B-8	-				-		-	-
84	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-9	ND	1975	29.6	ND	90	1.5	CORE	DS
84	-	-	-	-	B-10	-				-		-	-
85	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-10	ND	1975	33.5	ND	45	3.7	CORE	DS
85	-	-	-	-	B-10	-				-		-	-
86	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-11	ND	1975	35.7	ND	45	4.3	CORE	DS
86	-	-	-	-	B-11	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
57	-	-	-	-	-	-
58	PY	ZN,FE	ND	ND	LI	ND
58	-	-	-	-	-	-
59	PY,SP,PO	ZN,FE	ND	ND	LI	ND
59	-	-	-	-	-	-
60	PY,PO,SP	ZN,FE	ND	ND	LI	ND
60	-	-	-	-	-	-
61	PO,PY,SP	ZN,FE	ND	ND	LI	ND
61	-	-	-	-	-	-
62	PO	ZN,FE	ND	ND	LI	ND
62	-	-	-	-	-	-
63	ND	ZN	ND	ND	LI	ND
63	-	-	-	-	-	-
64	PO,PY,CP,SP	ZN,CU,FE	ND	ND	LI	ND
64	-	-	-	-	-	-
65	PO,PY,SP	ZN,FE	ND	ND	LI	ND
65	-	-	-	-	-	-
66	PO,PY,SP	ZN,FE	ND	ND	LI	ND
66	-	-	-	-	-	-
67	PO,PY,SP	ZN,FE	ND	ND	LI	ND
67	-	-	-	-	-	-
68	PO,PY,SP	FE,ZN	ZN	ND	LI	ND
68	-	-	-	-	-	-
69	PO,PY,SP,GA	FE,ZN,PB	PB,ZN	ND	LI	ND
70	PO,PY,SP	FE,PB,ZN	PB,ZN	ND	LI	ND
71	PO,PY,SP	FE,ZN	ND	ND	LI	ND
72	PO,PY,SP	FE,ZN	ZN	ND	LI	ND
73	PO,PY,SP	FE,ZN	ZN	ND	LI	ND
74	PY	FE,ZN	ND	ND	LI	ND
75	PY	ZN,FE	ND	ND	LI	ND
76	SP,PO,PY	ZN,FE	ZN	ND	LI	ND
76	-	-	-	-	-	-
77	SP,CP,PO,PY	ZN,CU,FE	ZN	ND	LI	ND
77	-	-	-	-	-	-
78	CP,PY,PO	CU,FE,ZN	ND	ND	LI	ND
78	-	-	-	-	-	-
79	PO,PY,SP	ZN,FE	ZN	ND	LI	ND
79	-	-	-	-	-	-
80	PO,PY,SP	ZN,FE	ND	ND	LI	ND
80	-	-	-	-	-	-
81	PO,PY	ZN,FE	ND	ND	LI	ND
81	-	-	-	-	-	-
83	PO,PY,SP	ZN,FE	ND	ND	LI	ND
83	-	-	-	-	-	-
84	SP,PO,PY	ZN,FE	ZN	ND	LI	ND
84	-	-	-	-	-	-
85	PO,PY,SP	ZN,FE	ZN	ND	LI	ND
85	-	-	-	-	-	-
86	PO,PY,SP	ZN,FE	ZN	ND	LI	ND
86	-	-	-	-	-	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
87	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(08)
87	-	-	11F/14A	17	Q	20	5070760	643240	45/46/39	61/09/27	AR 11F/14A 58-J-33(06)
88	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(08)
88	-	-	11F/14A	17	O	20	5070710	643250	45/46/37	61/09/27	AR 11F/14A 58-J-33(06)
89	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(08)
89	-	-	11F/14A	17	O	20	5070720	643280	45/46/38	61/09/25	AR 11F/14A 58-J-33(06)
90	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(08)
90	-	-	11F/14A	17	C	20	5070830	643280	45/46/41	61/09/25	AR 11F/14A 58-J-33(06)
91	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(08)
91	-	-	11F/14A	17	O	20	5070680	643350	45/46/36	61/09/22	AR 11F/14A 58-J-33(06)
92	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(08)
92	-	-	11F/14A	17	Q	20	5070550	643860	45/46/32	61/08/59	AR 11F/14A 58-J-33(06)
93	LIME HILL	INVER	11F/14A	ND	ND	20	ND	ND	ND	ND	AR 11F/14A 58-J-33(08)
93	-	-	11F/14A	32	A	20	5070950	643770	45/46/45	61/09/02	AR 11F/14C 25-J-21(03)
94	RIVER DENYS	INVER	11F/14C	1	M	20	5082250	634390	45/52/50	61/16/05	AR 11F/14C 07-J-13(02)
95	RIVER DENYS	INVER	11F/14C	1	M	20	5082320	634320	45/53/00	61/16/00	AR 11F/14C 07-J-13(02)
96	RIVER DENYS	INVER	11F/14C	2	J	20	5082350	634160	45/53/01	61/16/16	AR 11F/14C 07-J-13(02)
97	RIVER DENYS	INVER	11F/14C	1	E	20	5082140	634470	45/52/54	61/16/02	AR 11F/14C 07-J-13(02)
98	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 07-J-21(01)
99	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 07-J-21(01)
100	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 07-J-21(01)
101	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 07-J-21(01)
102	GLENCOE	INVER	11F/14C	28	K	20	5085660	630260	45/54/51	61/19/13	AR 11F/14C 13-J-21(01)
103	GLENCOE	INVER	11F/14C	28	P	20	5085700	630200	45/54/52	61/19/16	AR 11F/14C 13-J-21(01)
104	GLENCOE	INVER	11F/14C	45	A	20	5086190	630730	45/55/00	61/10/51	AR 11F/14C 13-J-21(01)
105	GLENCOE	INVER	11F/14B	97	H	20	5080520	635700	45/52/01	61/15/06	AR 11F/14C 25-J-21(00)
105	-	-	11F/14B		-	20					AR 11F/14C 25-J-21(03)
106	GLENCOE	INVER	11F/14C	24	D	20	5082950	634350	45/53/20	61/16/06	AR 11F/14C 25-J-21(00)
106	-	-	11F/14C		-	20					AR 11F/14C 25-J-21(03)
107	GLENCOE	INVER	11F/14C	2	H	20	5082850	632600	45/53/18	61/17/28	AR 11F/14C 25-J-21(00)
108	GLENCOE	INVER	11F/14C	22	E	20	5083380	631210	45/53/36	61/18/32	AR 11F/14C 25-J-21(00)
109	GLENCOE	INVER	11F/14C	28	J	20	5085400	630580	45/54/42	61/18/59	AR 11F/14C 25-J-21(00)
112	KEWSTOKE	INVER	11F/14D	85	C	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(01)
112	-	-	11F/14D		-	20	5092290	643250	45/58/59	63/49/23	AR 11F/14D 28-J-30(03)
113	KEWSTOKE	INVER	11F/14C	97	F	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(01)
113	-	-	11F/14C		-	20	5094240	643490	45/59/26	61/15/48	AR 11F/14D 28-J-30(03)
114	KEWSTOKE	INVER	11F/14D	85	N	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(01)
114	-	-	11F/14D		-	20	5093470	635790	45/59/00	61/14/49	AR 11F/14D 28-J-30(03)
115	KEWSTOKE	INVER	11F/14C	97	A	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(01)
115	-	-	11F/14C		-	20	5093880	635450	45/49/13	61/15/04	AR 11F/14D 28-J-30(03)
116	KEWSTOKE	INVER	11F/14C	96	J	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(01)
116	-	-	11F/14C		-	20	5093140	635230	45/58/50	61/15/15	AR 11F/14D 28-J-30(03)
117	GLENCOE	INVER	11F/14D	37	A	20	5086190	637120	45/55/03	61/13/55	AR 11F/14C 28-J-21(02)
118	GLENCOE	INVER	11F/14D	37	A	20	5086130	637120	45/55/01	61/13/55	AR 11F/14C 28-J-21(02)
119	GLENCOE	INVER	11F/14D	36	Q	20	5086080	637120	45/55/00	61/13/55	AR 11F/14C 28-J-21(02)
120	GLENCOE	INVER	11F/14D	36	O	20	5086020	636200	45/54/58	61/14/37	AR 11F/14C 28-J-21(02)
121	GLENCOE	INVER	11F/14D	37	C	20	5086130	636210	45/55/02	61/14/37	AR 11F/14C 28-J-21(02)
122	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
123	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
124	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
87	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-12	ND	1975	41.8	ND	45	2.4	CORE	DS
87	-	-	-	-	B-13	-				-		-	-
88	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-13	ND	1975	32.6	ND	45	3.7	CORE	DS
88	-	-	-	-	B-13	-				-		-	-
89	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-14	ND	1975	53.9	ND	45	4.6	CORE	DS
89	-	-	-	-	B-14	-				-		-	-
90	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-15	ND	1975	49.4	ND	45	6.2	CORE	DS
90	-	-	-	-	B-15	-				-		-	-
91	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-16	ND	1975	29.6	ND	45	1.5	CORE	DS
91	-	-	-	-	B-16	-				-		-	-
92	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-17	ND	1975	54.4	ND	45	2.7	CORE	DS
92	-	-	-	-	B-17	-				-		-	-
93	SILVERMAQU	BRASCAN	BRASCAN	ST LAMBERT	B-18	ND	1975	184.4	ND	90	2.7	CORE	DS
93	-	-	-	-	B-18	-				-		-	-
94	ND	TEXAS GULF	TEXAS GULF	ST LAMBERT	RD-1	ND	1977	27.4	ND	50	23.9	CORE	ND
95	ND	TEXAS GULF	TEXAS GULF	ST LAMBERT	RD-2	ND	1977	91.4	ND	90	73.1	CORE	ND
96	ND	TEXAS GULF	TEXAS GULF	ST LAMBERT	RD-3	ND	1977	11.0	ND	90	2.1	CORE	ND
97	ND	TEXAS GULF	TEXAS GULF	ST LAMBERT	RD-4	ND	1977	12.5	ND	50	9.1	CORE	ND
98	PREUVIER	PREUVIER	PREUVIER	LOGAN BROS	G-1	ND	1978	77.1	ND	50	4.6	CORE	ND
99	PREUVIER	PREUVIER	PREUVIER	LOGAN BROS	G-2	ND	1978	117.3	ND	70	3.0	CORE	ND
100	PREUVIER	PREUVIER	PREUVIER	LOGAN BROS	G-3	ND	1978	112.1	ND	50	1.8	CORE	ND
101	PREUVIER	NSDME	PREUVIER	NSDME	D-12	ND	1977	ND	ND	ND	ND	CORE	ND
102	ND	CAPTAIN	CAPTAIN	BOYLES	599-1	ND	1967	135.3	ND	46	11.6	CORE	ND
103	ND	CAPTAIN	CAPTAIN	BOYLES	599-2	ND	1967	179.8	ND	61	10.1	CORE	ND
104	ND	CAPTAIN	CAPTAIN	BOYLES	599-3	ND	1967	53.0	ND	60	6.1	CORE	ND
105	MCMILLAN	DOMINION	MISC.RPTS	ND	1	ND	1942	30.0	ND	ND	0.0	CORE	ND
105	-	-	-	-	-	-		67.7		60	11.6	-	-
106	MCMILLAN	DOMINION	MISC.RPTS	ND	2	ND	1942	ND	ND	ND	0.0	CORE	ND
106	-	-	-	-	-	-		58.5		60	7.3	-	-
107	MCMILLAN	DOMINION	MISC.RPTS	ND	3	ND	1942	ND	ND	ND	0.0	CORE	ND
108	MCMILLAN	DOMINION	MISC.RPTS	ND	4	ND	1942	ND	ND	ND	0.0	CORE	ND
109	MCMILLAN	DOMINION	MISC.RPTS	ND	5	ND	1942	ND	ND	ND	0.0	CORE	ND
112	ND	I.L.I.LTD	I.L.I.LTD	NSDME	72-1	5900	1972	102.4	ND	45	ND	CORE	ND
112	-	-	-	-	72-1	-			111.2	45	2.0	-	-
113	ND	I.L.I.LTD	I.L.I.LTD	NSDME	72-2	5901	1972	116.1	ND	45	ND	CORE	ND
113	-	-	-	-	-	-			227.1	45	3.0	-	-
114	ND	I.L.I.LTD	I.L.I.LTD	NSDME	72-3	5906	1972	322.5	ND	0	0.0	CORE	ND
114	-	-	-	-	72-3	-				-		-	-
115	ND	I.L.I.LTD	I.L.I.LTD	NSDME	72-4	5907	1972	367.0	ND	5	ND	CORE	ND
115	-	-	-	-	72-4	-				-		-	-
116	ND	I.L.I.LTD	I.L.I.LTD	NSDME	72-5	5908	1972	243.2	ND	20	ND	CORE	ND
116	-	-	-	-	72-5	-				-		-	-
117	ND	I.L.I.LTD	I.L.I.LTD	NSDME	GL-72-1	5899	1972	29.0	ND	45	1.8	CORE	ND
118	ND	I.L.I.LTD	I.L.I.LTD	NSDME	GL-72-2	5902	1972	41.1	ND	45	12.5	CORE	ND
119	ND	I.L.I.LTD	I.L.I.LTD	NSDME	GL-72-3	5903	1972	7.9	ND	45	1.2	CORE	ND
120	ND	I.L.I.LTD	I.L.I.LTD	NSDME	GL-72-4	5904	1972	39.6	ND	40	7.0	CORE	ND
121	ND	I.L.I.LTD	I.L.I.LTD	NSDME	GL-72-5	5905	1972	9.5	ND	0	4.2	CORE	ND
122	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-31	ND	1974	76.2	ND	45	7.6	CORE	ND
123	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-32	ND	1974	60.9	ND	45	2.4	CORE	ND
124	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-33	ND	1974	32.9	ND	45	0.6	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
87	PO,PY,CP,SP	ZN,CU,FE	ZN	ND	LI	ND
87	-	-	-	-	-	-
88	PO,PY,SP	ZN,FE	ZN	ND	LI	ND
88	-	-	-	-	-	-
89	SP	ZN	ZN	ND	LI	ND
89	-	-	-	-	-	-
90	PO,PY,SP	ZN,FE	ZN	ND	LI	ND
90	-	-	-	-	-	-
91	PO,PY,SP	ZN,FE	ZN	ND	LI	ND
91	-	-	-	-	-	-
92	SP,PY	ZN,FE	ND	ND	LI	ND
92	-	-	-	-	-	-
93	PO,PY,CP,SP	FE,CU,ZN	ZN,CU,CD	ND	LI	ND
93	-	-	-	-	-	-
94	PY,CP	BM,FE	ND	ND	LI	ND
95	GN,PY	BM,FE	ND	ND	LI	ND
96	GN,PY	BM,FE	ND	ND	LI	ND
97	ND	BM	ND	ND	LI	ND
98	PY	BM,FE	SN,W	ND	LI	ND
99	ND	CU,PB,ZN	SN,W	ND	LI	ND
100	ND	BM	ND	ND	LI	ND
101	ND	BM	ND	ND	ND	ND
102	PY	CU,FE	ND	ND	LI	YES
103	PY,CP,HEM	CU,FE	CU,PB,ZN	ND	LI	YES
104	PY,PO	CU,FE	FE,CU,NI,CR	ND	LI	YES
105	ND	FE	ND	ND	ND	ND
105	MAG	-	-	-	-	-
106	ND	FE	ND	ND	ND	ND
106	S	-	-	-	-	-
107	ND	FE	ND	ND	ND	ND
108	ND	FE	ND	ND	ND	ND
109	ND	FE	ND	ND	ND	ND
112	LS	LS	ND	ND	ND	ND
112	-	-	-	-	-	-
113	LS	LS	ND	ND	ND	ND
113	-	-	-	-	LI	-
114	LS	LS	ND	ND	ND	ND
114	-	-	-	-	-	-
115	LS	LS	ND	ND	ND	ND
115	-	-	-	-	-	-
116	LS	LS	ND	ND	ND	ND
116	-	-	-	-	-	-
117	LS	LS	ND	ND	ND	ND
118	LS	LS	ND	ND	ND	ND
119	LS	LS	ND	ND	ND	ND
120	LS	LS	ND	ND	ND	ND
121	LS	LS	ND	ND	ND	ND
122	LS	LS	LS	ND	ND	ND
123	LS	LS	LS	ND	ND	ND
124	LS	LS	LS	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
125	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
126	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
127	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
128	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
129	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
130	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
131	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
132	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
133	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
134	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
135	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
136	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
137	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
138	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
139	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
140	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 28-J-21(03)
141	INVERNESS CO.	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/11 CL9(01)
142	INVERNESS CO.	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/11 CL9(01)
143	INVERNESS CO.	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/11 CL9(01)
144	INVERNESS CO.	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/11 CL9(01)
145	INVERNESS CO.	INVER	11F/14	ND	ND	20	ND	ND	ND	ND	AR 11F/11 CL9(01)
146	INVERNESS	INVER	11F/14C	39	E	20	5086440	619580	45/55/23	61/27/28	AR 11K/03 39-J-00(06)
147	KEWSTOKE	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 28-J-30(00)
148	KEWSTOKE	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 28-J-30(00)
149	KEWSTOKE	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 28-J-30(00)
150	KEWSTOKE	INVER	11F/14D	73	Q	20	5092170	635350	45/58/18	61/15/11	AR 11F/14D 28-J-30(03)
150	-	-	11F/14C		-	20					AR 11F/14D 28-J-30(01)
151	KEWSTOKE	INVER	11F/14C	97	A	20	5093970	635510	45/59/16	61/15/01	AR 11F/14D 28-J-30(03)
151	-	-	11F/14C		-	20					AR 11F/14D 28-J-30(01)
152	KEWSTOKE	INVER	11F/14C	73	P	20	5091870	635070	45/48/09	61/15/24	AR 11F/14D 28-J-30(03)
152	-	-	11F/14C		-	20					AR 11F/14D 28-J-30(01)
153	KEWSTOKE	INVER	11F/14C	96	K	20	5093200	635060	45/58/52	61/15/23	AR 11F/14D 28-J-30(03)
153	-	-	11F/14C		-	20					AR 11F/14D 28-J-30(01)
154	KEWSTOKE	INVER	11F/14D	84	N	20	5092200	635580	45/58/19	61/15/00	AR 11F/14D 28-J-30(03)
154	-	-	11F/14C		-	20					AR 11F/14D 28-J-30(01)
155	KEWSTOKE	INVER	11F/14C	97	F	20	5094410	634680	45/59/31	61/15/39	AR 11F/14D 28-J-30(03)
155	-	-	11F/14C		-	20					AR 11F/14D 28-J-30(01)
156	KEWSTOKE	INVER	11F/14C	96	N	20	5093420	634200	45/58/59	61/16/03	AR 11F/14D 28-J-30(03)
156	-	-	11F/14C		-	20					AR 11F/14D 28-J-30(01)
157	KEWSTOKE	INVER	11F/14C	73	P	20	5091950	635080	45/58/11	61/15/23	AR 11F/14D 28-J-30(03)
157	-	-	11F/14C		-	20					AR 11F/14D 28-J-30(01)
163	KEWSTOKE	INVER	11F/14C	97	F	20	5094290	634540	45/59/27	61/15/46	AR 11F/14D 28-J-30(03)
164	KEWSTOKE	INVER	11F/14C	97	F	20	5094320	634570	45/59/28	61/15/45	AR 11F/14D 28-J-30(03)
165	KEWSTOKE	INVER	11F/14C	97	F	20	5094350	634610	45/59/29	61/15/43	AR 11F/14D 28-J-30(03)
166	KEWSTOKE	INVER	11F/14C	97	F	20	5094360	634650	45/59/30	61/15/41	AR 11F/14D 28-J-30(03)
167	KEWSTOKE	INVER	11F/14D	85	N	20	5093710	635580	45/59/08	61/14/58	AR 11F/14D 28-J-30(03)
168	KEWSTOKE	INVER	11F/14D	85	N	20	5093690	635610	45/59/07	61/14/57	AR 11F/14D 28-J-30(03)
169	KEWSTOKE	INVER	11F/14D	85	M	20	5093080	635740	45/58/47	61/14/52	AR 11F/14D 28-J-30(03)
170	KEWSTOKE	INVER	11F/14C	97	F	20	5094400	634630	45/59/31	61/15/42	AR 11F/14D 28-J-30(03)
171	ALBA	INVER	11F/14D	26	P	20	5086400	652600	45/54/58	61/01/56	AR 11F/14D 07-J-02(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
125	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-34	ND	1974	76.2	ND	45	1.4	CORE	ND
126	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-35	ND	1974	76.2	ND	45	1.2	CORE	ND
127	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-36	ND	1974	45.7	ND	45	1.5	CORE	ND
128	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-37	ND	1974	45.7	ND	45	1.5	CORE	ND
129	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-38	ND	1974	42.7	ND	45	1.8	CORE	ND
130	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-39	ND	1974	27.4	ND	45	1.5	CORE	ND
131	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-40	ND	1974	45.7	ND	45	1.5	CORE	ND
132	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-41	ND	1974	42.7	ND	45	2.7	CORE	ND
133	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-42	ND	1974	32.9	ND	45	7.6	CORE	ND
134	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-43	ND	1974	49.7	ND	45	2.1	CORE	ND
135	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-44	ND	1974	50.0	ND	45	2.4	CORE	ND
136	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-45	ND	1974	36.6	ND	45	1.5	CORE	ND
137	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-46	ND	1974	61.0	ND	45	1.5	CORE	ND
138	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-47	ND	1974	73.2	ND	45	2.1	CORE	ND
139	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-48	ND	1974	76.2	ND	45	1.5	CORE	ND
140	I.L.I.LTD	SCOTIA LS	SCOTIA LS	ND	GL-74-49	ND	1974	76.2	ND	45	1.5	CORE	ND
141	ND	BELCHER	BELCHER	ND	1	ND	1955	15.0	ND	ND	ND	ND	ND
142	ND	BELCHER	BELCHER	ND	2	ND	1955	15.0	ND	ND	ND	ND	ND
143	ND	BELCHER	BELCHER	ND	3	ND	1955	15.0	ND	ND	ND	ND	ND
144	ND	BELCHER	BELCHER	ND	4	ND	1955	15.0	ND	ND	ND	ND	ND
145	ND	BELCHER	BELCHER	ND	5	ND	1955	15.0	ND	ND	ND	ND	ND
146	ND	IMP OIL L	IMP OIL L	SEISMO SER	I-4	ND	1959	143.0	ND	ND	3.0	CORE,CHIPS	ND
147	ND	ND	MISC.RPTS	ND	1	ND	1910	38.4	ND	ND	3.0	CORE	ND
148	ND	ND	MISC.RPTS	ND	2	ND	1910	40.8	ND	ND	4.0	CORE	ND
149	ND	ND	MISC.RPTS	ND	3	ND	1910	12.2	ND	ND	ND	CORE	ND
150	ND	ND	ND	NSDME	64-2	4036	1964	ND	ND	ND	ND	CORE	ND
150	-	-	MISC.RPTS	-	-	-		30.5	157.0	45	4.6	-	-
151	ND	ND	ND	NSDME	64-1	4035	1964	ND	ND	ND	ND	CORE	ND
151	-	-	MISC.RPTS	-	-	-		29.8	157.0	60	0.3	-	-
152	ND	ND	ND	NSDME	64-3	4037	1964	ND	ND	ND	ND	CORE	ND
152	-	-	MISC.RPTS	-	-	-		30.5	206.0	53	0.6	-	-
153	ND	ND	ND	NSDME	64-4	4038	1964	ND	ND	ND	ND	CORE	ND
153	-	-	MISC.RPTS	-	-	-		29.9	213.4	52	2.4	-	-
154	ND	ND	ND	NSDME	64-5	4106	1965	ND	ND	ND	ND	CORE	ND
154	-	-	MISC.RPTS	-	-	-		48.4	121.9	35	9.8	-	-
155	ND	ND	ND	NSDME	64-6	4107	1965	ND	ND	ND	ND	CORE	ND
155	-	-	MISC.RPTS	-	-	-		43.0	205.7	30	3.0	-	-
156	ND	ND	ND	NSDME	64-7	4108	1965	ND	ND	ND	ND	CORE	ND
156	-	-	MISC.RPTS	-	-	-		6.4	207.0	90	6.4	-	-
157	ND	ND	ND	NSDME	64-8	4109	1965	25.0	ND	ND	ND	CORE	ND
157	-	-	MISC.RPTS	-	-	-		92.5	205.7	35	3.0	-	-
163	ND	I.L.I.LTD	I.L.I.LTD	ND	71-1	ND	1971	ND	ND	ND	ND	CORE	ND
164	ND	I.L.I.LTD	I.L.I.LTD	ND	71-2	ND	1971	21.0	ND	ND	ND	CORE	ND
165	ND	I.L.I.LTD	I.L.I.LTD	ND	71-3	ND	1971	ND	ND	ND	ND	ND	ND
166	ND	I.L.I.LTD	I.L.I.LTD	ND	71-4	ND	1971	15.0	ND	ND	ND	CORE	ND
167	ND	I.L.I.LTD	I.L.I.LTD	ND	71-5	ND	1971	11.0	ND	ND	ND	CORE	ND
168	ND	I.L.I.LTD	I.L.I.LTD	ND	71-6	ND	1971	12.0	ND	ND	ND	CORE	ND
169	ND	ND	I.L.I.LTD	NSRF	66-1	ND	1966	265.0	ND	ND	ND	CORE	ND
170	ND	ND	I.L.I.LTD	NSRF	66-2	ND	1966	102.0	ND	ND	ND	CORE	ND
171	QUE URAN	RIO TINTO	RIO TINTO	LOGAN BROS	A-1	ND	1974	182.9	33.5	90	18.3	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
125	LS,HEM	LS	LS	ND	ND	ND
126	LS	LS	LS	ND	ND	ND
127	LS	LS	LS	ND	ND	ND
128	LS	LS	LS	ND	ND	ND
129	LS	LS	LS	ND	ND	ND
130	LS	LS	LS	ND	ND	ND
131	LS	LS	LS	ND	ND	ND
132	LS,HEM	LS,FE	LS	ND	ND	ND
133	ND	LS	LS	ND	ND	ND
134	LS	LS	LS	ND	ND	ND
135	LS,PY	LS,FE	LS	ND	ND	ND
136	LS	LS	LS	ND	ND	ND
137	LS	LS	LS	ND	ND	ND
138	LS	LS	LS	ND	ND	ND
139	LS	LS	LS	ND	ND	ND
140	LS	LS	LS	ND	ND	ND
141	ND	CU	CU,ZN,AG	ND	ND	ND
142	ND	CU	CU,ZN,AG	ND	ND	ND
143	ND	CU	CU,ZN,AG	ND	ND	ND
144	CP	CU	CU,ZN,AG	ND	ND	ND
145	PY	CU	ND	ND	ND	ND
146	DOL,GYP	O,G,LS,EVAP	ND	MAC	LI, LP	ND
147	LS	LS	CA,MG,S	ND	LI	ND
148	LS,DOL	LS	CA,MG,S	ND	LI	ND
149	LS	LS	CA,MG,S	ND	LI	ND
150	ND	ND	ND	ND	ND	ND
150	LS	LS	SIO2,MGO,CAO	-	LI	-
151	ND	ND	ND	ND	ND	ND
151	LS	LS	SIO2,MGO,CAO	-	LI	-
152	ND	ND	ND	ND	ND	ND
152	LS	LS	SIO2,CAO,MGO	-	LI	-
153	ND	ND	ND	ND	ND	ND
153	LS	LS	SIO2,CAO,MGO	-	LI	-
154	ND	ND	ND	ND	ND	ND
154	LS,PY,CP	LS,FE,CU	SIO2,CAO,MGO	-	LI	-
155	ND	ND	ND	ND	ND	ND
155	LS,CP,PY	LS,CU,FE	SIO2,CAO,MGO	-	LI	-
156	ND	ND	ND	ND	ND	ND
156	-	LS	-	-	LI	-
157	ND	ND	ND	ND	ND	ND
157	LS,PY,CP,PO	LS,FE,CU	SIO2,CAO,MGO	-	-	-
163	ND	LS	ND	ND	ND	ND
164	ND	LS	ND	ND	ND	ND
165	ND	LS	ND	ND	ND	ND
166	ND	LS	ND	ND	ND	ND
167	ND	LS	ND	ND	ND	ND
168	ND	LS	ND	ND	ND	ND
169	DOL	LS	MG,SI	ND	ND	ND
170	ND	LS	MG,SI	ND	ND	ND
171	LS,AH,GYP	BM,LS	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
172	WHYCOCOMAGH	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 13-J-59(01)
172	-	-	11F/14D	102	A	20	5094250	646400	45/59/17	61/06/35	AR 11F/14D 53-J-59(02)
173	WHYCOCOMAGH	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 13-J-59(01)
173	-	-	11F/14D	102	A	20	5094250	646400	45/59/17	61/06/35	AR 11F/14D 53-J-59(02)
174	WHYCOCOMAGH	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 13-J-59(01)
175	WHYCOCOMAGH	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 13-J-59(01)
176	WHYCOCOMAGH	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 13-J-59(01)
176	-	-	11F/14D	102	A	20	5094280	646460	45/59/18	61/06/32	AR 11F/14D 53-J-59(02)
177	WHYCOCOMAGH	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 13-J-59(01)
177	-	-	11F/14D	102	A	20	5094280	646460	45/59/18	61/06/32	AR 11F/14D 53-J-59(02)
178	WHYCOCOMAGH	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 13-J-59(01)
178	-	-	11F/14D	102	A	20	5094330	646470	45/59/20	61/06/32	AR 11F/14D 53-J-59(02)
179	WHYCOCOMAGH	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 13-J-59(01)
179	-	-	11F/14D	102	H	20	5094500	646620	45/59/25	61/06/25	AR 11F/14D 53-J-59(02)
180	WHYCOCOMAGH	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 13-J-59(01)
180	-	-	11F/14D	102	H	20	5094650	646730	45/59/30	61/06/19	AR 11F/14D 53-J-59(02)
181	WHYCOCOMAGH	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 13-J-59(01)
181	-	-	11F/14D	102	H	20	5094770	646590	45/59/34	61/06/26	AR 11F/14D 53-J-59(02)
182	WHYCOCOMAGH	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 13-J-59(01)
182	-	-	11F/14D	101	M	20	5094840	646860	45/59/36	61/06/13	AR 11F/14D 53-J-59(02)
183	WHYCOCOMAGH	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 13-J-59(01)
183	-	-	11F/14D	102	H	20	5094770	646700	45/59/34	61/06/21	AR 11F/14D 53-J-59(02)
184	WHYCOCOMAGH	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 13-J-59(01)
184	-	-	11F/14D	102	H	20	5094600	646630	45/59/28	61/06/24	AR 11F/14D 53-J-59(02)
185	WHYCOCOMAGH	INVER	11F/14D	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 13-J-59(01)
185	-	-	11F/14D	102	H	20	5094700	646830	45/59/32	61/06/15	AR 11F/14D 53-J-59(02)
186	CHURCHVIEW	INVER	11F/14D	89	O	20	5093970	642630	45/59/11	61/09/31	AR 11F/14D 16-J-14(03)
187	CHURCHVIEW	INVER	11F/14D	89	O	20	5093920	642600	45/59/10	61/09/32	AR 11F/14D 16-J-14(03)
188	CHURCHVIEW	INVER	11F/14D	89	O	20	5093880	642600	45/59/08	61/09/32	AR 11F/14D 16-J-14(03)
189	STONY CREEK	INVER	11F/14D	21	F	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
190	STONY CREEK	INVER	11F/14D	21	F	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
191	STONY CREEK	INVER	11F/14D	21	F	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
192	STONY CREEK	INVER	11F/14D	21	F	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
193	STONY CREEK	INVER	11F/14D	21	F	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
194	STONY CREEK	INVER	11F/14D	21	F	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
195	STONY CREEK	INVER	11F/14D	21	F	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
196	STONY CREEK	INVER	11F/14D	21	F	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
197	STONY CREEK	INVER	11F/14D	21	B	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
198	STONY CREEK	INVER	11F/14D	21	B	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
199	STONY CREEK	INVER	11F/14D	21	B	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
200	STONY CREEK	INVER	11F/14D	21	B	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
201	STONY CREEK	INVER	11F/14D	21	B	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
202	STONY CREEK	INVER	11F/14D	21	B	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
203	STONY CREEK	INVER	11F/14D	21	B	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
204	STONY CREEK	INVER	11F/14D	21	B	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
205	STONY CREEK	INVER	11F/14D	21	B	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
206	STONY CREEK	INVER	11F/14D	21	B	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
207	STONY CREEK	INVER	11F/14D	21	B	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
208	STONY CREEK	INVER	11F/14D	21	B	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
209	STONY CREEK	INVER	11F/14D	21	B	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
172	ALLEN	KERR-ADDIS	KERR-ADDIS	ND	1	ND	1960	16.0	297.0	ND	ND	CORE	ND
172	-	-	M.E.X. EX	-	-	-				-		-	-
173	ALLEN	KERR-ADDIS	KERR-ADDIS	ND	2	ND	1960	31.0	297.0	ND	ND	CORE	ND
173	-	-	M.E.X. EX	-	-	-				-		-	-
174	ALLEN	KERR-ADDIS	KERR-ADDIS	ND	3	ND	1960	348.0	307.0	ND	ND	CORE	ND
175	ALLEN	KERR-ADDIS	KERR-ADDIS	ND	4	ND	1960	15.0	308.0	ND	ND	CORE	ND
176	ALLEN	KERR-ADDIS	KERR-ADDIS	ND	5	ND	1960	78.0	298.0	ND	ND	CORE	ND
176	-	-	-	-	-	-				-		-	-
177	ALLEN	KERR-ADDIS	KERR-ADDIS	ND	6	ND	1960	32.0	298.0	ND	ND	CORE	ND
177	-	-	M.E.X. EX	-	-	-				-		-	-
178	ALLEN	KERR-ADDIS	KERR-ADDIS	ND	7	ND	1960	78.0	301.0	ND	ND	CORE	ND
178	-	-	M.E.X. EX	-	-	-				-		-	-
179	ALLEN	KERR-ADDIS	KERR-ADDIS	ND	8	ND	1960	72.0	307.0	ND	ND	CORE	ND
179	-	-	M.E.X. EX	-	-	-				-		-	-
180	ALLEN	KERR-ADDIS	KERR-ADDIS	ND	9	ND	1960	38.0	303.0	ND	ND	CORE	ND
180	-	-	M.E.X. EX	-	-	-				-		-	-
181	ALLEN	KERR-ADDIS	KERR-ADDIS	ND	10	ND	1960	48.0	292.0	ND	ND	CORE	ND
181	-	-	M.E.X. EX	-	-	-				-		-	-
182	ALLEN	KERR-ADDIS	KERR-ADDIS	ND	11	ND	1960	48.0	295.0	ND	ND	CORE	ND
182	-	-	M.E.X. EX	-	-	-				-		-	-
183	ALLEN	KERR-ADDIS	KERR-ADDIS	ND	12	ND	1960	43.0	293.0	ND	ND	CORE	ND
183	-	-	M.E.X. EX	-	-	-				-		-	-
184	ALLEN	KERR-ADDIS	KERR-ADDIS	ND	13	ND	1960	53.0	306.0	ND	ND	CORE	ND
184	-	-	M.E.X. EX	-	-	-				-		-	-
185	ALLEN	KERR-ADDIS	KERR-ADDIS	ND	14	ND	1960	121.0	305.0	ND	ND	CORE	ND
185	-	-	M.E.X. EX	-	-	-				-		-	-
186	ND	NSRF	NSDME	NSDME	1	4341	1966	63.1	ND	45	28.9	CORE	ND
187	ND	NSRF	NSDME	NSDME	2	4342	1966	46.3	ND	45	4.6	CORE	ND
188	ND	NSRF	NSDME	NSDME	3	4343	1966	53.3	ND	45	4.6	CORE	ND
189	ND	SYSCO	NSDME	NSDME	1	5079	1970	59.4	ND	45	10.0	CORE	ND
190	ND	SYSCO	NSDME	NSDME	2	5080	1970	16.2	ND	56	4.3	CORE	ND
191	ND	SYSCO	NSDME	NSDME	3	5081	1970	21.0	ND	45	12.2	CORE	ND
192	ND	SYSCO	NSDME	NSDME	4	5082	1970	34.4	ND	45	1.5	CORE	ND
193	ND	SYSCO	NSDME	NSDME	5	5083	1970	32.3	ND	45	3.1	CORE	ND
194	ND	SYSCO	NSDME	NSDME	6	5084	1970	16.8	ND	90	14.6	CORE	ND
195	ND	SYSCO	NSDME	NSDME	7	5085	1970	40.1	ND	44	4.6	CORE	ND
196	ND	SYSCO	NSDME	NSDME	8	5086	1970	14.3	ND	90	13.4	CORE	ND
197	ND	SYSCO	NSDME	NSDME	9	5087	1970	30.2	ND	90	8.5	CORE	ND
198	ND	SYSCO	NSDME	NSDME	10	5088	1970	37.3	ND	90	34.9	CORE	ND
199	ND	SYSCO	NSDME	NSDME	11	5089	1970	17.1	ND	90	12.4	CORE	ND
200	ND	SYSCO	NSDME	NSDME	12	8090	1970	35.5	ND	45	9.1	CORE	ND
201	ND	SYSCO	NSDME	NSDME	13	5091	1970	17.8	ND	45	8.7	CORE	ND
202	ND	SYSCO	NSDME	NSDME	14	5092	1970	27.4	ND	45	6.4	CORE	ND
203	ND	SYSCO	NSDME	NSDME	15	5093	1970	14.6	ND	90	6.1	CORE	ND
204	ND	SYSCO	NSDME	NSDME	16	5094	1970	26.2	ND	45	15.2	CORE	ND
205	ND	SYSCO	NSDME	NSDME	17	5095	1970	18.3	ND	45	4.3	CORE	ND
206	ND	SYSCO	NSDME	NSDME	18	5096	1970	15.7	ND	90	11.2	CORE	ND
207	ND	SYSCO	NSDME	NSDME	19	5097	1970	13.7	ND	90	5.5	ND	ND
208	ND	SYSCO	NSDME	NSDME	20	5098	1970	37.2	ND	90	4.9	ND	ND
209	ND	SYSCO	NSDME	NSDME	21	5099	1970	32.9	ND	48	7.5	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
172	CP,PY	CU,FE	ND	ND	ND	YES
172	-	-	-	-	-	-
173	CP,PY,PO	CU,FE	ND	ND	ND	YES
173	-	-	-	-	-	-
174	ND	CU	ND	ND	ND	YES
175	ND	CU	ND	ND	ND	YES
176	CP,PY	CU,FE	ND	ND	ND	YES
176	-	-	-	-	-	-
177	CP,PY	CU,FE	ND	ND	ND	YES
177	-	-	-	-	-	-
178	PY,CP,PO	CU,FE	ND	ND	ND	YES
178	-	-	-	-	-	-
179	CP,PY	CU,FE	ND	ND	ND	YES
179	-	-	-	-	-	-
180	PY,CP	CU,FE	ND	ND	ND	YES
180	-	-	-	-	-	-
181	CP	CU	CU	ND	ND	YES
181	-	-	-	-	-	-
182	ND	CU	ND	ND	ND	YES
182	-	-	-	-	-	-
183	CP,PY	CU,FE	ND	ND	ND	YES
183	-	-	-	-	-	-
184	ND	CU	ND	ND	ND	YES
184	-	-	-	-	-	-
185	CP,PY	CU,FE	ND	ND	ND	YES
185	-	-	-	-	-	-
186	ND	DOL	MG,CA,SI,FE	ND	ND	ND
187	ND	DOL	MG,CA,SI,FE	ND	ND	ND
188	ND	DOL	MG,CA,SI,FE	ND	ND	ND
189	GYP	DOL,GYP	ND	ND	LI	YES
190	GYP,DOL	DOL,GYP	CA,MG,SI	ND	LI	YES
191	GYP	DOL,GYP	ND	ND	LI	YES
192	DOL,GYP	DOL,GYP	MG,CA,SI	MAC	LI	YES
193	DOL	DOL	CA,MG,SI	MAC	LI	YES
194	DOL,GYP,AN	DOL,GYP,AN	ND	MAC	LI	YES
195	DOL,GYP	DOL,GYP	CA,MG,SI	MAC	LI	YES
196	GYP	DOL,GYP	ND	ND	LI	YES
197	DOL,GYP	DOL,GYP	CA,MG,SI	ND	LI	YES
198	DOL,GYP	DOL,GYP	CA,MG,SI	MAC	LI	YES
199	ND	DOL	ND	ND	LI	YES
200	ND	DOL	ND	ND	LI	YES
201	ND	DOL	ND	ND	LI	YES
202	DOL,LS	DOL,LS	CA,MG,SI	ND	LI	YES
203	GYP	DOL,GYP	ND	ND	LI	YES
204	DOL,GYP	DOL,GYP	CA,MG,SI	MAC	LI	YES
205	DOL,GYP	DOL,GYP	CA,MG,SI	MAC	LI	YES
206	GYP	DOL,GYP	ND	ND	LI	YES
207	ND	DOL	ND	ND	LI	YES
208	ND	DOL	ND	ND	LI	YES
209	DOL,GYP	DOL,GYP	CA,MG,SI	MAC	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
210	STONY CREEK	INVER	11F/14D	21	B	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
211	STONY CREEK	INVER	11F/14D	21	B	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
212	STONY CREEK	INVER	11F/14D	21	F	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
213	STONY CREEK	INVER	11F/14D	21	F	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
214	STONY CREEK	INVER	11F/14D	21	F	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
215	STONY CREEK	INVER	11F/14D	21	B	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
216	STONY CREEK	INVER	11F/14D	21	F	20	ND	ND	ND	ND	AR 11F/14D 16-J-66(01)
217	KEWSTOKE	INVER	11F/14D	85	E	20	5092880	635580	45/58/41	61/14/59	AR 11F/14D 28-J-30(05)
218	KEWSTOKE	INVER	11F/14C	96	H	20	5092850	635510	45/58/40	61/15/03	AR 11F/14D 28-J-30(05)
219	KEWSTOKE	INVER	11F/14C	96	H	20	5092820	635420	45/58/39	61/15/07	AR 11F/14D 28-J-30(05)
220	KEWSTOKE	INVER	11F/14C	96	H	20	5092780	635350	45/58/38	61/15/10	AR 11F/14D 28-J-30(05)
221	KEWSTOKE	INVER	11F/14C	96	H	20	5092630	635280	45/58/33	61/15/13	AR 11F/14D 28-J-30(05)
222	KEWSTOKE	INVER	11F/14C	96	H	20	5092930	635520	45/58/43	61/16/02	AR 11F/14D 28-J-30(05)
223	KEWSTOKE	INVER	11F/14D	85	E	20	5092920	635670	45/58/42	61/14/55	AR 11F/14D 28-J-30(05)
224	KEWSTOKE	INVER	11F/14D	85	M	20	5093270	635700	45/58/54	61/14/53	AR 11F/14D 28-J-30(05)
225	KEWSTOKE	INVER	11F/14D	85	M	20	5093420	635630	45/58/58	61/14/56	AR 11F/14D 28-J-30(05)
226	KEWSTOKE	INVER	11F/14C	96	H	20	5092870	635340	45/58/41	61/15/10	AR 11F/14D 28-J-30(04)
227	KEWSTOKE	INVER	11F/14C	96	H	20	5092940	635260	45/58/43	61/15/14	AR 11F/14D 28-J-30(05)
228	KEWSTOKE	INVER	11F/14C	96	J	20	5093150	635560	45/58/50	61/15/00	AR 11F/14D 28-J-30(05)
229	KEWSTOKE	INVER	11F/14C	96	Q	20	5093370	635440	45/58/57	61/15/05	AR 11F/14D 28-J-30(05)
230	KEWSTOKE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 28-J-30(05)
231	KEWSTOKE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 28-J-30(05)
232	KEWSTOKE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14D 28-J-30(05)
233	WHYCOCOMAGH	INVER	11F/14D	102	H	20	ND	ND	ND	ND	AR 11F/14D 53-J-59(01)
233	-	-	11F/14D		-	20	5094650	646690	45/59/30	61/06/21	AR 11F/14D 53-J-59(02)
234	WHYCOCOMAGH	INVER	11F/14D	102	H	20	ND	ND	ND	ND	AR 11F/14D 53-J-59(01)
234	-	-	11F/14D		-	20	5094520	646540	45/59/26	61/06/28	AR 11F/14D 53-J-59(02)
235	WHYCOCOMAGH	INVER	11F/14D	102	H	20	ND	ND	ND	ND	AR 11F/14D 53-J-59(01)
235	-	-	11F/14D		-	20	5094410	646460	45/59/22	61/06/32	AR 11F/14D 53-J-59(02)
236	WHYCOCOMAGH	INVER	11F/14D	102	H	20	ND	ND	ND	ND	AR 11F/14D 53-J-59(01)
236	-	-	11F/14D		-	20	5094420	646390	45/59/23	61/06/35	AR 11F/14D 53-J-59(02)
237	WHYCOCOMAGH	INVER	11F/14D	102	H	20	ND	ND	ND	ND	AR 11F/14D 53-J-59(01)
237	-	-	11F/14D		-	20	5094570	646590	45/59/28	61/06/26	AR 11F/14D 53-J-59(02)
238	WHYCOCOMAGH	INVER	11F/14D	102	H	20	ND	ND	ND	ND	AR 11F/14D 53-J-59(01)
238	-	-	11F/14D		-	20	5094770	646770	45/59/34	61/06/17	AR 11F/14D 53-J-59(02)
239	N.MTN.,BRAS D'OR	INVER	11F/14A	97	Q	20	5081700	655070	45/52/24	61/00/07	AR 11F/15B 07-J-71(02)
240	N.MTN., BRAS D'OR	INVER	11F/14A	97	Q	20	5081568	654836	45/52/20	61/00/18	AR 11F/15B 07-J-71(02)
241	N.MTN.,BRAS D'OR	INVER	11F/14D	1	A	20	5081960	654880	45/52/30	61/00/16	AR 11F/15B 07-J-71(02)
242	N.MTN., BRAS D'OR	INVER	11F/14D	1	A	20	5081960	654880	45/52/30	61/00/16	AR 11F/15B 07-J-71(02)
243	MARBLE MTN.	INVER	11F/14A	71	ND	20	ND	ND	ND	ND	AR 11F/14A 28-J-37(00)
244	LIMEHILL	INVER	11F/14A	17	Q	20	5070710	643820	45/46/37	61/09/00	AR 11F/14A 58-J-33(06)
245	LIMEHILL	INVER	11F/14A	17	Q	20	5070730	643830	45/46/38	61/09/00	AR 11F/14A 58-J-33(06)
246	LIMEHILL	INVER	11F/14A	17	Q	20	5070770	643840	45/46/39	61/08/59	AR 11F/14A 58-J-33(06)
247	LIMEHILL	INVER	11F/14A	17	Q	20	5070790	643830	45/46/40	61/09/00	AR 11F/14A 58-J-33(06)
248	LIMEHILL	INVER	11F/14A	17	Q	20	5070820	643800	45/46/41	61/09/01	AR 11F/14A 58-J-33(06)
249	LIMEHILL	INVER	11F/14A	17	Q	20	5070760	643770	45/46/39	61/09/03	AR 11F/14A 58-J-33(06)
250	LIMEHILL	INVER	11F/14A	17	Q	20	5070650	643820	45/46/35	61/09/00	AR 11F/14A 58-J-33(06)
251	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 07-J-21(01)
252	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 07-J-21(01)
253	GLENCOE	INVER	11F/14C	ND	ND	20	ND	ND	ND	ND	AR 11F/14C 07-J-21(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
210	ND	SYSCO	NSDME	NSDME	22	5100	1970	29.3	ND	45	4.5	CORE	ND
211	ND	SYSCO	NSDME	NSDME	23	5101	1970	17.1	ND	45	9.1	CORE	ND
212	ND	SYSCO	NSDME	NSDME	24	5102	1970	38.7	ND	8.2	90.0	CORE	ND
213	ND	SYSCO	NSDME	NSDME	25	5103	1970	37.2	ND	45	3.0	CORE	ND
214	ND	SYSCO	NSDME	NSDME	26	5104	1970	11.0	ND	45	9.6	CORE	ND
215	ND	SYSCO	NSDME	NSDME	27	5105	1970	8.5	ND	45	6.1	CORE	ND
216	ND	SYSCO	NSDME	NSDME	28	5106	1970	21.9	ND	90	18.3	CORE	ND
217	I.L.I.LTD	I.L.I.LTD	I.L.I.LTD	LONGYEAR	74-20	ND	1974	75.3	215.5	45	1.2	CORE	ND
218	I.L.I.LTD	I.L.I.LTD	I.L.I.LTD	LONGYEAR	74-21	ND	1974	76.8	215.8	45	1.8	CORE	ND
219	I.L.I.LTD	I.L.I.LTD	I.L.I.LTD	LONGYEAR	74-22	ND	1974	77.0	215.8	45	1.5	CORE	ND
220	I.L.I.LTD	I.L.I.LTD	I.L.I.LTD	LONGYEAR	74-23	ND	1974	77.1	213.4	45	0.9	CORE	ND
221	I.L.I.LTD	I.L.I.LTD	I.L.I.LTD	LONGYEAR	74-24	ND	1974	90.8	210.3	45	3.4	CORE	ND
222	I.L.I.LTD	I.L.I.LTD	I.L.I.LTD	LONGYEAR	74-25	ND	1974	76.2	228.6	45	1.2	CORE	ND
223	I.L.I.LTD	I.L.I.LTD	I.L.I.LTD	LONGYEAR	74-26	ND	1974	76.2	211.8	45	2.1	CORE	ND
224	I.L.I.LTD	I.L.I.LTD	I.L.I.LTD	LONGYEAR	74-27	ND	1974	104.5	160.0	45	12.5	CORE	ND
225	I.L.I.LTD	I.L.I.LTD	I.L.I.LTD	LONGYEAR	74-28	ND	1974	91.4	160.0	45	4.0	CORE	ND
226	I.L.I.LTD	I.L.I.LTD	I.L.I.LTD	LONGYEAR	74-29	ND	1974	76.2	221.6	45	3.4	CORE	ND
227	I.L.I.LTD	I.L.I.LTD	I.L.I.LTD	LONGYEAR	74-30	ND	1974	76.2	ND	4.5	2.7	CORE	ND
228	I.L.I.LTD	I.L.I.LTD	I.L.I.LTD	LONGYEAR	74-50	ND	1974	76.2	214.9	45	0.6	CORE	ND
229	I.L.I.LTD	I.L.I.LTD	I.L.I.LTD	LONGYEAR	74-51	ND	1974	76.2	213.4	45	1.5	CORE	ND
230	I.L.I.LTD	I.L.I.LTD	I.L.I.LTD	LONGYEAR	71-1M	ND	1971	24.4	ND	ND	ND	CORE	ND
231	I.L.I.LTD	I.L.I.LTD	I.L.I.LTD	LONGYEAR	71-2M	ND	1971	18.3	ND	ND	ND	CORE	ND
232	I.L.I.LTD	I.L.I.LTD	I.L.I.LTD	LONGYEAR	71-3M	ND	1971	15.2	ND	ND	ND	CORE	ND
233	ND	M.E.X. EX	M.E.X. EX	MARITIME	W-1	ND	1978	106.7	198.1	50	4.1	CORE	ND
233	-	-	M.E.X. EX	-	-	-				-		-	-
234	ND	M.E.X. EX	M.E.X. EX	MARITIME	W-2	ND	1978	100.2	204.2	50	2.1	CORE	ND
234	-	-	M.E.X. EX	-	-	-				-		-	-
235	ND	M.E.X. EX	M.E.X. EX	MARITIME	W-3	ND	1978	102.7	202.7	50	2.1	CORE	ND
235	-	-	M.E.X. EX	-	-	-				-		-	-
236	ND	M.E.X. EX	M.E.X. EX	MARITIME	W-4	ND	1978	113.4	196.6	50	0.0	CORE	ND
236	-	-	M.E.X. EX	-	-	-				-		-	-
237	ND	M.E.X. EX	M.E.X. EX	MARITIME	W-5	ND	1978	94.5	204.2	47	2.0	CORE	ND
237	-	-	M.E.X. EX	-	-	-				-		-	-
238	ND	M.E.X. EX	M.E.X. EX	MARITIME	W-6	ND	1978	63.4	182.9	47	2.7	CORE	ND
238	-	-	M.E.X. EX	-	-	-				-		-	-
239	CHEVRON	CHEVRON	CHEVRON	ND	1-78	ND	1978	48.0	ND	ND	48.0	ND	ND
240	CHEVRON	CHEVRON	CHEVRON	ND	2-78	ND	1978	115.8	ND	ND	44.2	CORE	ND
241	CHEVRON	CHEVRON	CHEVRON	ND	3-78	ND	1978	191.1	ND	ND	12.2	CORE	ND
242	CHEVRON	CHEVRON	CHEVRON	ND	3A-78	ND	1978	182.0	ND	ND	37.2	CORE	ND
243	NSDME	NSDME	NSDME	NSDME	2	4111	1965	45.7	ND	ND	ND	CORE	ND
244	ND	CONWEST	BRASCAN	ND	8	ND	1959	ND	ND	ND	ND	ND	ND
245	ND	CONWEST	BRASCAN	ND	9	ND	1959	ND	ND	ND	ND	ND	ND
246	ND	CONWEST	BRASCAN	ND	10	ND	1959	ND	ND	ND	ND	ND	ND
247	ND	CONWEST	BRASCAN	ND	11	ND	1959	ND	ND	ND	ND	ND	ND
248	ND	CONWEST	BRASCAN	ND	12	ND	1959	ND	ND	ND	ND	ND	ND
249	ND	CONWEST	BRASCAN	ND	13	ND	1959	ND	ND	ND	ND	ND	ND
250	ND	CONWEST	BRASCAN	ND	14	ND	1959	ND	ND	ND	ND	ND	ND
251	PREUVIER	PREUVIER	PREUVIER	LOGAN BROS	G-1	ND	1978	77.1	ND	50	4.6	CORE	ND
252	PREUVIER	PREUVIER	PREUVIER	LOGAN BROS	G-2	ND	1978	117.3	ND	70	3.0	CORE	ND
253	PREUVIER	PREUVIER	PREUVIER	LOGAN BROS	G-3	ND	1978	112.2	ND	50	1.8	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
210	GYP	DOL,GYP	ND	ND	LI	YES
211	DOL,GYP	DOL,GYP	ND	ND	LI	YES
212	DOL,GYP	DOL,GYP	CA,MG,SI	MAC	LI	YES
213	DOL,GYP	DOL,GYP	CA,MG,SI	MAC	LI	YES
214	GYP	DOL,GYP	ND	ND	LI	YES
215	GYP	DOL,GYP	ND	ND	LI	YES
216	GYP	DOL,GYP	ND	ND	LI	YES
217	LS	LS	ND	ND	ND	YES
218	LS,HEM	LS,FE	ND	ND	ND	YES
219	LS,PY	LS,FE	ND	ND	ND	YES
220	LS	LS	ND	ND	ND	YES
221	LS,DOL	LS,DOL	MG,SI	ND	ND	YES
222	LS	LS	ND	ND	ND	YES
223	LS,DOL	LS,DOL	MG,SI	ND	ND	YES
224	LS,DOL	LS,DOL	MG,SI	ND	ND	YES
225	LS	LS	MG,SI	ND	ND	YES
226	LS	LS	ND	ND	ND	YES
227	LS,DOL	LS,DOL	MG,SI	ND	ND	YES
228	DOL	LS,DOL	MG,SI,CA,MN	ND	LI	YES
229	DOL,LS	LS,DOL	MG,SI,CA,MN	ND	LI	YES
230	DOL	LS,DOL	MG,SI	ND	ND	ND
231	DOL	LS,DOL	SI	ND	ND	ND
232	DOL	LS	SI	ND	ND	ND
233	CP,PY,MAG,SH	W,CU,FE	CU,SN,W	ND	LI	YES
233	-	-	-	-	-	-
234	MAG,CP,PY,PO,SH	W,CU,FE	CU,SN,W,MO	ND	LI	YES
234	-	-	-	-	-	-
235	CP,PY,SH	W,CU,FE	CU,SN,W	ND	LI	YES
235	-	-	-	-	-	-
236	MAG	W,FE	W,CU,AU	ND	LI	YES
236	-	-	-	-	-	-
237	MAG,CP,SH	W,CU,FE	CU,W,AU	ND	LI	YES
237	-	-	-	-	-	-
238	MAG,CP	W,CU,FE	W,CU,AU	ND	LI	YES
238	-	-	-	-	-	-
239	ND	BM	ND	ND	ND	ND
240	AH,GYP,PY	BM,EVAP,FE	ND	ND	LI	ND
241	AH,GYP,O	BM,EVAP,O	ND	ND	LI	ND
242	O,AH,GYP	BM,EVAP,O	ND	ND	LI	ND
243	ND	LS	ND	ND	ND	ND
244	ND	ZN	ND	ND	ND	ND
245	ND	ZN	ND	ND	ND	ND
246	ND	ZN	ND	ND	ND	ND
247	ND	ZN	ND	ND	ND	ND
248	ND	ZN	ND	ND	ND	ND
249	ND	ZN	ND	ND	ND	ND
250	ND	ZN	ND	ND	ND	ND
251	HEM,PY	W,FE	SN,W,BI	ND	LI	ND
252	HEM	W,FE	SN,W,BI	ND	LI	ND
253	HEM	W,FE	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
254	ASHFIELD	INVER	11F/14D	55	G	20	5088609	644662	45/56/16	61/08/02	AR 11F/14D 40-J-77(01)
255	ASHFIELD	INVER	11F/14D	19	J	20	5083940	647010	45/53/43	61/06/18	AR 11F/14D 40-J-77(04)
256	ASHFIELD	INVER	11F/14D	19	J	20	5083940	647010	45/53/43	61/06/18	AR 11F/14D 40-J-77(04)
257	ASHFIELD	INVER	11F/14D	30	C	20	5084900	646040	45/54/15	61/07/02	AR 11F/14D 40-J-77(04)
258	ASHFIELD	INVER	11F/14D	18	G	20	5083620	645170	45/53/34	61/07/44	AR 11F/14D 40-J-77(04)
259	KINGSVILLE	INVER	11F/14B	ND	ND	20	ND	ND	ND	ND	AR 11F/14B 42-J-80(01)
260	KINGSVILLE	INVER	11F/14B	ND	ND	20	ND	ND	ND	ND	AR 11F/14B 42-J-80(01)
261	KINGSVILLE	INVER	11F/14B	ND	ND	20	ND	ND	ND	ND	AR 11F/14B 42-J-80(01)
262	KINGSVILLE	INVER	11F/14B	ND	ND	20	ND	ND	ND	ND	AR 11F/14B 42-J-80(01)
263	KINGSVILLE	INVER	11F/14B	ND	ND	20	ND	ND	ND	ND	AR 11F/14B 42-J-80(01)
264	KINGSVILLE	INVER	11F/14B	ND	ND	20	ND	ND	ND	ND	AR 11F/14B 42-J-80(02)
265	KINGSVILLE	INVER	11F/14B	ND	ND	20	ND	ND	ND	ND	AR 11F/14B 42-J-80(02)
266	KINGSVILLE	INVER	11F/14B	ND	ND	20	ND	ND	ND	ND	AR 11F/14B 42-J-80(02)
267	KINGSVILLE	INVER	11F/14B	5	H	20	5068030	629220	45/45/21	61/20/19	AR 11F/10C 42-O-21(01)
268	KINGSVILLE	INVER	11F/14B	5	G	20	5068050	629130	45/45/21	61/20/23	AR 11F/10C 42-O-21(01)
269	KINGSVILLE	INVER	11F/14B	20	H	20	5069540	629350	45/46/09	61/20/11	AR 11F/10C 42-O-21(01)
270	KINGSVILLE	INVER	11F/14B	28	D	20	5070820	629920	45/46/50	61/19/44	AR 11F/10C 42-O-21(01)
271	KINGSVILLE	INVER	11F/14B	21	N	20	5070300	629620	45/46/34	61/19/58	AR 11F/10C 42-O-21(01)
272	KINGSVILLE	INVER	11F/14B	21	N	20	5070320	629790	45/46/34	61/19/50	AR 11F/10C 42-O-21(01)
273	KINGSVILLE	INVER	11F/14B	20	H	20	5069560	629470	45/46/10	61/20/06	AR 11F/10C 42-O-21(01)
274	BLUES BROOK	INVER	11F/14D	60	Q	20	5088870	637170	45/56/30	61/13/50	AR 11F/14D 07-J-87(02)
275	BLUES BROOK	INVER	11F/14D	59	O	20	5089030	637570	45/56/35	61/13/31	AR 11F/14D 07-J-87(02)
276	BLUES BROOK	INVER	11F/14D	59	O	20	5089000	637690	45/56/34	61/13/25	AR 11F/14D 07-J-87(02)
277	ORANGEDALE	INVER	11F/14D	18	G	20	5083810	645250	45/53/40	61/07/40	AR 11F/14D 40-J-77(05)
278	ORANGEDALE	INVER	11F/14D	18	G	20	5083810	645250	45/53/40	61/07/40	AR 11F/14D 40-J-77(05)
279	WHYCOCOMAGH MT.	INVER	11F/14D	102	G	20	5094720	646050	45/59/33	61/06/51	AR 11F/14D 53-J-59(02)
280	WHYCOCOMAGH MT.	INVER	11F/14D	102	G	20	5094770	646090	45/59/34	61/06/49	AR 11F/14D 53-J-59(02)
281	WHYCOCOMAGH MT.	INVER	11F/14D	102	F	20	5094730	645910	45/59/33	61/06/57	AR 11F/14D 53-J-59(02)
282	WHYCOCOMAGH MT.	INVER	11F/14D	102	F	20	5094680	645850	45/59/32	61/07/00	AR 11F/14D 53-J-59(02)
283	WHYCOCOMAGH MT.	INVER	11F/14D	102	M	20	5094860	645490	45/59/38	61/07/17	AR 11F/14D 53-J-59(02)
284	WHYCOCOMAGH MT.	INVER	11F/14D	102	M	20	5094990	645440	45/59/42	61/07/19	AR 11F/14D 53-J-59(02)
285	WHYCOCOMAGH MT.	INVER	11F/14D	102	N	20	5095200	645340	45/59/50	61/07/23	AR 11F/14D 53-J-59(02)
286	WHYCOCOMAGH MT.	INVER	11F/14D	103	Q	20	5095150	645250	45/59/47	61/07/28	AR 11F/14D 53-J-59(02)
287	WHYCOCOMAGH MT.	INVER	11F/14D	102	M	20	5094850	645420	45/59/38	61/07/20	AR 11F/14D 53-J-59(02)
288	WHYCOCOMAGH MT.	INVER	11F/14D	102	K	20	5095080	646310	45/59/44	61/07/17	AR 11F/14D 53-J-59(02)
289	WHYCOCOMAGH MT.	INVER	11F/14D	102	P	20	5095130	646350	45/59/46	61/06/37	AR 11F/14D 53-J-59(02)
290	WHYCOCOMAGH MT.	INVER	11F/14D	102	B	20	5094420	646270	45/59/23	61/06/41	AR 11F/14D 53-J-59(02)
291	WHYCOCOMAGH MT.	INVER	11F/14D	102	G	20	5094470	646330	45/59/25	61/06/38	AR 11F/14D 53-J-59(02)
292	WHYCOCOMAGH	INVER	11F/14D	102	H	20	5094410	646570	45/59/22	61/06/27	AR 11F/14D 53-J-59(02)
293	WHYCOCOMAGH MT.	INVER	11F/14D	102	H	20	5094450	646680	45/59/24	61/06/22	AR 11F/14D 53-J-59(02)
294	WHYCOCOMAGH MT.	INVER	11F/14D	101	M	20	5094830	646900	45/59/36	61/06/11	AR 11F/14D 53-J-59(02)
295	WHYCOCOMAGH MT.	INVER	11F/14D	101	L	20	5095050	647360	45/59/43	61/05/50	AR 11F/14D 53-J-59(02)
296	N.MTN,BRAS D'OR	INVER	11F/14D	1	A	20	5081960	654880	45/52/30	61/00/18	AR 11F/15B 39-J-71(01)
297	N.MTN,BRAS D'OR	INVER	11F/14D	1	A	20	5082346	655097	45/52/45	61/00/05	AR 11F/15B 39-J-71(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
254	NOREX C L	NOREX C L	NOREX C L	IDEAL DR	225-1	ND	1978	892.1	ND	90	ND	CORE	ND
255	NOREX C L	NOREX C L	NOREX C L	LOGAN BROS	225-2	ND	1980	84.1	ND	90	ND	CORE,CHIPS	ND
256	NOREX C L	NOREX C L	NOREX C L	LOGAN BROS	225-2A	ND	1980	142.3	ND	90	ND	CORE,CHIPS	ND
257	NOREX C L	NOREX C L	NOREX C L	LOGAN BROS	225-3	ND	1980	754.1	ND	90	ND	CORE,CHIPS	ND
258	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	225-4	ND	1980	894.6	ND	90	ND	CORE,CHIPS	ND
259	ND	DOMTAR	DOMTAR	ND	6	ND	1969	1198.5	ND	90	ND	CORE,CHIPS	ND
260	ND	DOMTAR	DOMTAR	ND	7	ND	1969	1221.6	ND	90	ND	CORE,CHIPS	ND
261	ND	DOMTAR	DOMTAR	ND	8	ND	1969	1221.3	ND	90	ND	CORE,CHIPS	ND
262	ND	DOMTAR	DOMTAR	ND	9	ND	1969	1221.9	ND	90	ND	CORE,CHIPS	ND
263	ND	DOMTAR	DOMTAR	ND	10	ND	1969	1221.3	ND	90	3.6	CORE,CHIPS	ND
264	ND	DOMTAR	DOMTAR	ND	11	ND	1970	1236.6	ND	ND	15.2	CORE,CHIPS	ND
265	ND	DOMTAR	DOMTAR	ND	12	ND	1970	1183.2	ND	90	44.8	CORE,CHIPS	ND
266	ND	DOMTAR	DOMTAR	ND	KBW-1	ND	ND	1217.7	ND	90	ND	CORE,CHIPS	ND
267	DOMTAR	DOMTAR	DOMTAR	ND	K6	ND	1968	ND	ND	ND	ND	ND	ND
268	DOMTAR	DOMTAR	DOMTAR	ND	K7	ND	1968	ND	ND	ND	ND	ND	ND
269	DOMTAR	DOMTAR	DOMTAR	ND	K8	ND	1968	ND	ND	ND	ND	ND	ND
270	DOMTAR	DOMTAR	DOMTAR	ND	K9	ND	1968	ND	ND	ND	ND	ND	ND
271	DOMTAR	DOMTAR	DOMTAR	ND	K10	ND	1968	ND	ND	ND	ND	ND	ND
272	DOMTAR	DOMTAR	DOMTAR	ND	K11	ND	1968	ND	ND	ND	ND	ND	ND
273	DOMTAR	DOMTAR	DOMTAR	ND	K12	ND	1968	ND	ND	ND	ND	ND	ND
274	LACANA	LACANA	LACANA	LOGAN BROS	W-1	ND	1981	90.2	243.8	45	1.5	CORE	ND
275	LACANA	LACANA	LACANA	LOGAN BROS	W-2	ND	1981	106.7	ND	45	1.2	CORE	ND
276	LACANA	LACANA	LACANA	LOGAN BROS	W-3	ND	1981	106.7	213.4	45	1.8	CORE	ND
277	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	225-5	ND	1981	ND	ND	90	ND	CORE,CHIPS	ND
278	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	225-5A	ND	1981	1078.1	ND	90	ND	CORE,CHIPS	ND
279	M.E.X. EX	M.E.X. EX	M.E.X. EX	MARITIME	WM-1	ND	1981	60.9	182.9	50	5.5	CORE	ND
280	M.E.X. EX	M.E.X. EX	M.E.X. EX	MARITIME	WM-2	ND	1981	67.1	192.0	50	4.9	CORE	ND
281	M.E.X. EX	M.E.X. EX	M.E.X. EX	MARITIME	WM-3	ND	1981	62.5	198.1	50	3.0	CORE	ND
282	M.E.X. EX	M.E.X. EX	M.E.X. EX	MARITIME	WM-4	ND	1981	61.0	176.8	60	4.0	CORE	ND
283	M.E.X. EX	M.E.X. EX	M.E.X. EX	MARITIME	WM-5	ND	1981	61.0	167.6	50	7.0	CORE	ND
284	M.E.X. EX	M.E.X. EX	M.E.X. EX	MARITIME	WM-6	ND	1981	45.5	189.0	50	5.6	CORE	ND
285	M.E.X. EX	M.E.X. EX	M.E.X. EX	MARITIME	WM-7	ND	1981	61.0	201.2	50	2.7	CORE	ND
286	M.E.X. EX	M.E.X. EX	M.E.X. EX	MARITIME	WM-8	ND	1981	61.0	213.4	50	5.5	CORE	ND
287	M.E.X. EX	M.E.X. EX	M.E.X. EX	MARITIME	WM-9	ND	1981	112.8	173.7	50	7.0	CORE	ND
288	M.E.X. EX	M.E.X. EX	M.E.X. EX	MARITIME	WM-10	ND	1981	61.0	219.5	50	3.7	CORE	ND
289	M.E.X. EX	M.E.X. EX	M.E.X. EX	MARITIME	WM-11	ND	1981	61.0	228.6	50	4.0	CORE	ND
290	M.E.X. EX	M.E.X. EX	M.E.X. EX	MARITIME	WM-12	ND	1982	61.0	182.9	50	1.8	CORE	ND
291	M.E.X. EX	M.E.X. EX	M.E.X. EX	MARITIME	WM-13	ND	1982	109.7	190.5	50	8.2	CORE	ND
292	M.E.X. EX	M.E.X. EX	M.E.X. EX	MARITIME	WM-14	ND	1982	110.9	175.3	50	6.7	CORE	ND
293	M.E.X. EX	M.E.X. EX	M.E.X. EX	MARITIME	WM-15	ND	1982	91.4	173.7	50	7.6	CORE	ND
294	M.E.X. EX	M.E.X. EX	M.E.X. EX	MARITIME	WM-16	ND	1982	91.4	190.5	50	4.3	CORE	ND
295	M.E.X. EX	M.E.X. EX	M.E.X. EX	MARITIME	WM-17	ND	1982	27.4	243.8	50	6.7	CORE	ND
296	CHEVRON	CHEVRON	CHEVRON	ND	#1	ND	1979	216.0	8.0	ND	ND	CORE,CHIPS	ND
297	CHEVRON	CHEVRON	CHEVRON	ND	#2	ND	1979	375.0	11.4	ND	ND	CORE,CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
254	GYP,NA,AH	POT,GYP,AH,SALT	ND	ND	LI,GA,DEN	ND
255	ND	POT,SALT	ND	ND	LI,GA,CA	YES
256	ND	POT,SALT	ND	ND	LI,GA,CA	YES
257	NA,GYP,AH,POT	SALT,GYP,AU,POT	K2O	MIC	LI,GA,CA	YES
258	NA,POT,GYP,AH	SALT,POT,GYP,AH	ND	MIC	LI,GA,CA	YES
259	NA,GYP,AH,HEM	SALT,GYP,AH,FE	ND	ND	LI	ND
260	NA,AH,GYP,HEM	SALT,AH,GYP,FE	ND	ND	LI	ND
261	NA,GYP,AH	SALT,GYP,AH	ND	ND	LI	ND
262	NA,GYP,AH	SALT	ND	ND	LI	ND
263	NA,GYP	SALT,GYP	ND	ND	LI	ND
264	NA,AH,GYP,HEM	SALT,GYP,FE,AH	ND	ND	LI	ND
265	NA,GYP,AH	SALT,GYP,AH	ND	ND	LI	ND
266	NA,GYP,AH,HEM	SALT,GYP,AH,FE	ND	ND	LI	ND
267	ND	SALT	ND	ND	ND	ND
268	ND	SALT	ND	ND	ND	ND
269	ND	SALT	ND	ND	ND	ND
270	ND	SALT	ND	ND	ND	ND
271	ND	SALT	ND	ND	ND	ND
272	ND	SALT	ND	ND	ND	ND
273	ND	SALT	ND	ND	ND	ND
274	GN,PY	BM,FE	PB,ZN,AG,AU	ND	LI	YES
275	SP,GN,PY	BM,FE	PB,ZN,AG,AU	ND	LI	YES
276	PY	BM,FE	PB,ZN,AG,AU	ND	LI	YES
277	ND	POT	BR	ND	ND	ND
278	POT,NA,AH	POT,SALT,AH	BR	ND	LI,CA,GA	ND
279	MO,CP,PY,HEM	W,MO,CU,FE	MEA	ND	LI	YES
280	CP,PY,PO	W,CU,FE	MEA	ND	LI	YES
281	CP,PY,PO,MO	W,CU,FE,MO	MEA	ND	LI	YES
282	MO,CP,PY,PO	W,MO,CU,FE	MEA	ND	LI	YES
283	MO,PY	W,MO,FE	MEA	ND	LI	YES
284	PY,PO,HEM	W,FE	MEA	ND	LI	YES
285	CP,MAL,AZ,CCT,PY	W,CU,FE	MEA	ND	LI	YES
286	MAL,HEM	W,CU,FE	MEA	ND	LI	YES
287	PY	W,FE	MEA	ND	LI	YES
288	HEM	W,FE	MEA	ND	LI	YES
289	GN,SP,PY	W,PB,ZN,FE	MEA	ND	LI	YES
290	CP,MAL,MO	W,CU,MO	MEA	ND	LI	YES
291	SH,CP,MAL,PY	W,CU,FE	MEA	ND	LI	YES
292	SH,MO,CP,PY,HEM	W,CU,FE,MO	MEA	ND	LI	YES
293	SH,MO,PY	W,MO,FE	MEA	ND	LI	YES
294	PY	W,FE	MEA	ND	LI	YES
295	HEM	W,FE	MEA	ND	LI	YES
296	GYP,AH	O,GYP,AH	ND	ND	LI,DEN,GA	ND
297	GYP,AH,O,PY,GN,SP	O,FE,GYP,AH,PB,ZN	ND	MAC	LI,NE,GA	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	LOCHSIDE	RICH	11F/15A	17	O	20	5071400	682050	45/46/27	60/39/31	AR 11F/16B CL4(01)
2	LAKE ENON	RICH	11F/15A	28	K	20	5073070	688680	45/47/14	60/34/21	AR 11F/16B CL4(01)
3	MACINTOSH BROOK	C.BRET	11F/15D	97	G	20	5096050	693050	45/59/34	60/30/26	AR 11F/16B CL4(01)
4	MACINTOSH BROOK	C.BRET	11F/15D	97	H	20	5095950	693250	45/59/31	60/30/17	AR 11F/16B CL4(01)
5	JUBILEE	VICT	11F/15C	106	D	20	5094550	658160	45/59/18	60/57/29	AR 11F/15C 07-Q-38(04)
6	JUBILEE	VICT	11F/15C	106	D	20	5094610	658130	45/59/20	60/57/30	AR 11F/15C 07-Q-38(04)
7	JUBILEE	VICT	11F/15C	86	A	20	5092870	657740	45/58/24	60/57/50	AR 11F/15C 07-Q-38(04)
8	JUBILEE	VICT	11F/15C	86	P	20	5094210	657260	45/59/07	60/58/11	AR 11F/15C 07-Q-38(04)
9	JUBILEE	VICT	11F/15C	105	O	20	5095940	660240	45/00/01	60/55/50	AR 11F/15C 07-Q-38(04)
10	JUBILEE	VICT	11F/15C	107	A	20	5094530	657910	45/59/17	60/57/40	AR 11F/15C 07-Q-38(04)
11	JUBILEE	VICT	11F/15C	107	A	20	5094580	658010	45/59/19	60/57/35	AR 11F/15C 07-Q-38(04)
12	JUBILEE	VICT	11F/15C	107	H	20	5094760	657930	45/59/25	60/57/39	AR 11F/15C 07-Q-38(04)
13	JUBILEE	VICT	11F/15C	104	G	20	5095000	662320	45/59/29	60/54/15	AR 11F/15C 07-Q-38(04)
14	JUBILEE	VICT	11F/15C	64	G	20	5090440	660980	45/57/02	60/55/23	AR 11F/15C 07-Q-38(04)
15	JUBILEE	VICT	11F/15C	64	G	20	5090440	660980	45/57/02	60/55/23	AR 11F/15C 07-Q-38(04)
16	HIGHLAND HILL	VICT	11F/15C	87	C	20	5093160	658540	45/58/32	60/57/13	AR 11F/15C 39-Q-11(01)
17	HIGHLAND HILL	VICT	11F/15C	87	E	20	5093470	658440	45/58/42	60/57/17	AR 11F/15C 39-Q-11(01)
18	TERRA NOVA	C.BRET	11F/15A	94	G	20	5080380	690050	45/51/10	60/33/08	AR 11F/15A 07-O-61(02)
19	TERRA NOVA	C.BRET	11F/15A	94	F	20	5080340	690010	45/51/09	60/33/10	AR 11F/15A 07-O-61(02)
20	TERRA NOVA	C.BRET	11F/15A	94	F	20	5080390	689970	45/51/10	60/33/11	AR 11F/15A 07-O-61(02)
21	TERRA NOVA	C.BRET	11F/15A	94	G	20	5080360	690110	45/51/09	60/33/05	AR 11F/15A 07-O-61(02)
22	TERRA NOVA	C.BRET	11F/15A	94	G	20	5080340	690170	45/51/08	60/33/02	AR 11F/15A 07-O-61(02)
23	TERRA NOVA	C.BRET	11F/15A	94	G	20	5080170	690150	45/51/03	60/33/03	AR 11F/15A 07-O-61(02)
24	TERRA NOVA	C.BRET	11F/15A	94	G	20	5080350	690420	45/51/08	60/32/51	AR 11F/15A 07-O-61(02)
25	TERRA NOVA	C.BRET	11F/15A	94	J	20	5080770	690650	45/51/22	60/32/39	AR 11F/15A 07-O-61(02)
26	TERRA NOVA	C.BRET	11F/15A	94	F	20	5080470	689990	45/51/13	60/33/10	AR 11F/15A 07-O-61(02)
27	TERRA NOVA	C.BRET	11F/15A	94	L	20	5080750	689870	45/51/22	60/33/16	AR 11F/15A 07-O-61(02)
28	TERRA NOVA	C.BRET	11F/15A	94	M	20	5082170	690870	45/52/07	60/32/27	AR 11F/15A 07-O-61(02)
29	TERRA NOVA	C.BRET	11F/15A	94	O	20	5081280	689890	45/51/39	60/33/14	AR 11F/15A 07-O-61(02)
30	TERRA NOVA	C.BRET	11F/15A	94	L	20	5080790	689660	45/51/23	60/33/25	AR 11F/15A 07-O-61(02)
31	TERRA NOVA	C.BRET	11F/15A	94	G	20	5080360	690040	45/51/09	60/33/08	AR 11F/15A 07-O-61(02)
32	TERRA NOVA	C.BRET	11F/15A	94	B	20	5079930	690400	45/50/55	60/32/52	AR 11F/15A 07-O-61(02)
33	TERRA NOVA	C.BRET	11F/15A	94	A	20	5080130	690630	45/51/01	60/32/41	AR 11F/15A 07-O-61(02)
34	TERRA NOVA	C.BRET	11F/15A	94	G	20	5080210	690370	45/51/04	60/32/53	AR 11F/15A 07-O-61(02)
35	TERRA NOVA	C.BRET	11F/15A	95	D	20	5079930	690920	40/50/55	60/32/52	AR 11F/15A 07-O-61(02)
36	TERRA NOVA	C.BRET	11F/15A	74	N	20	5079760	691090	45/50/49	60/32/20	AR 11F/15A 07-O-61(02)
37	TERRA NOVA	C.BRET	11F/15A	94	G	20	5080540	690270	45/51/15	60/32/57	AR 11F/15A 07-O-61(02)
38	TERRA NOVA	C.BRET	11F/15A	94	L	20	5080630	689990	45/51/18	60/33/10	AR 11F/15A 07-O-61(02)
39	TERRA NOVA	C.BRET	11F/15A	94	P	20	5080930	690180	45/51/27	60/33/01	AR 11F/15A 07-O-61(02)
40	TERRA NOVA	C.BRET	11F/15A	94	J	20	5080870	690450	45/51/25	60/32/48	AR 11F/15A 07-O-61(02)
41	TERRA NOVA	C.BRET	11F/15A	94	J	20	5080840	690790	45/51/24	60/32/33	AR 11F/15A 07-O-61(02)
42	TERRA NOVA	C.BRET	11F/15A	98	M	20	5082140	690950	45/52/06	60/32/23	AR 11F/15A 07-O-61(02)
43	TERRA NOVA	C.BRET	11F/15A	99	B	20	5081410	690250	45/51/43	60/32/57	AR 11F/15A 07-O-61(02)
44	TERRA NOVA	C.BRET	11F/15A	99	A	20	5081410	690690	45/51/42	60/32/37	AR 11F/15A 07-O-61(02)
45	TERRA NOVA	C.BRET	11F/15A	99	K	20	5082140	690360	45/52/06	60/32/51	AR 11F/15A 07-O-61(02)
46	TERRA NOVA	C.BRET	11F/15A	99	H	20	5082070	690580	45/52/04	60/32/41	AR 11F/15A 07-O-61(02)
47	TERRA NOVA	C.BRET	11F/15A	99	C	20	5081310	690000	45/51/46	60/33/09	AR 11F/15A 07-O-61(02)
48	LAKE ENON	C.BRET	11F/15A	46	K	20	5074380	690320	45/47/55	60/33/04	AR 11F/15A 27-O-61(02)
49	LAKE ENON	C.BRET	11F/15A	46	K	20	5074380	690270	45/47/55	60/33/06	AR 11F/15A 27-O-61(02)
50	LAKE ENON	C.BRET	11F/15A	71	E	20	5077210	691100	45/49/26	60/32/24	AR 11F/15A 27-O-61(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	BIG GLEN	BIG GLEN	BIG GLEN	ND	2	ND	1956	56.4	ND	ND	ND	CORE	ND
2	BIG GLEN	BIG GLEN	BIG GLEN	ND	3	ND	1956	100.0	ND	ND	ND	CORE	ND
3	BIG GLEN	BIG GLEN	BIG GLEN	ND	7	ND	1956	153.0	ND	ND	ND	CORE	ND
4	BIG GLEN	BIG GLEN	BIG GLEN	ND	8	ND	1956	97.2	ND	ND	ND	CORE	ND
5	ND	AMAX	AMAX	ST LAMBERT	ATG-38	ND	1977	226.0	2.0	90	8.2	CORE	ND
6	ND	AMAX	AMAX	ST LAMBERT	ATG-39	ND	1977	266.0	13.0	90	4.3	CORE	ND
7	ND	AMAX	AMAX	ST LAMBERT	ATG-40	ND	1977	85.0	ND	90	7.9	CORE	ND
8	ND	AMAX	AMAX	ST LAMBERT	ATG-41	ND	1977	203.0	ND	90	19.2	CORE	ND
9	ND	AMAX	AMAX	ST LAMBERT	ATG-42	ND	1977	232.0	ND	90	29.0	CORE	ND
10	ND	AMAX	AMAX	ST LAMBERT	ATG-43	ND	1977	165.0	ND	90	13.4	CORE	ND
11	ND	AMAX	AMAX	ST LAMBERT	ATG-44	ND	1977	146.0	ND	90	1.2	CORE	ND
12	ND	AMAX	AMAX	ST LAMBERT	ATG-45	ND	1977	284.0	ND	90	0.6	CORE	ND
13	ND	AMAX	AMAX	ST LAMBERT	ATG-46	ND	1978	130.0	ND	90	48.0	CORE	ND
14	ND	AMAX	AMAX	ST LAMBERT	ATG-47	ND	1978	127.0	ND	90	21.9	CORE	ND
15	ND	AMAX	AMAX	ST LAMBERT	ATG-48	ND	1978	127.0	ND	90	11.0	CORE	ND
16	L NAR PET	L NAR PET	L NAR PET	NSDME	1	ND	1947	491.0	ND	ND	2.1	CORE	ND
17	L NAR PET	L NAR PET	L NAR PET	NSDME	2	ND	1948	611.0	ND	ND	16.5	CORE	ND
18	IMP OIL L	IMP OIL L	AMAX	ND	TN7719	ND	1977	60.0	123.0	90	3.4	CORE	ND
19	IMP OIL L	IMP OIL L	AMAX	ND	TN7720	ND	1977	57.0	122.0	90	3.0	CORE	ND
20	IMP OIL L	IMP OIL L	AMAX	ND	TN7721	ND	1977	57.0	129.0	90	3.0	CORE	ND
21	IMP OIL L	IMP OIL L	AMAX	ND	TN7722	ND	1977	53.0	122.0	90	4.3	CORE	ND
22	IMP OIL L	IMP OIL L	AMAX	ND	TN7723	ND	1977	43.0	122.0	90	3.5	CORE	ND
23	IMP OIL L	IMP OIL L	AMAX	ND	TN7724	ND	1977	55.0	125.0	90	3.9	CORE	ND
24	IMP OIL L	IMP OIL L	AMAX	ND	TN7725	ND	1977	65.0	118.0	90	4.1	CORE	ND
25	IMP OIL L	IMP OIL L	AMAX	ND	TN7726	ND	1977	74.0	119.0	90	12.0	CORE	ND
26	IMP OIL L	IMP OIL L	AMAX	ND	TN7727	ND	1977	55.0	133.0	90	5.0	CORE	ND
27	IMP OIL L	IMP OIL L	AMAX	ND	TN7728	ND	1977	46.0	ND	90	5.4	CORE	ND
28	IMP OIL L	IMP OIL L	AMAX	ND	TN7729	ND	1977	66.0	ND	90	7.8	CORE	ND
29	IMP OIL L	IMP OIL L	AMAX	ND	TN7730	ND	1977	60.0	ND	90	4.8	CORE	ND
30	IMP OIL L	IMP OIL L	AMAX	ND	TN7731	ND	1977	33.0	151.0	90	17.0	CORE	ND
31	IMP OIL L	IMP OIL L	AMAX	ND	TN74-1	ND	1974	ND	ND	90	ND	CORE	ND
32	IMP OIL L	IMP OIL L	AMAX	ND	TN74-6	ND	1974	ND	ND	90	ND	CORE	ND
33	IMP OIL L	IMP OIL L	AMAX	ND	TN74-7	ND	1974	ND	ND	90	ND	CORE	ND
34	IMP OIL L	IMP OIL L	AMAX	ND	TN74-8	ND	1974	ND	ND	90	ND	CORE	ND
35	IMP OIL L	IMP OIL L	AMAX	ND	TN74-9	ND	1974	ND	ND	90	ND	CORE	ND
36	IMP OIL L	IMP OIL L	AMAX	ND	TN7410	ND	1974	ND	ND	90	ND	CORE	ND
37	IMP OIL L	IMP OIL L	AMAX	ND	TN7411	ND	1974	ND	ND	90	ND	CORE	ND
38	IMP OIL L	IMP OIL L	AMAX	ND	TN7412	ND	1974	ND	ND	90	ND	CORE	ND
39	IMP OIL L	IMP OIL L	AMAX	ND	TN7413	ND	1974	ND	ND	90	ND	CORE	ND
40	IMP OIL L	IMP OIL L	AMAX	ND	TN7414	ND	1974	ND	ND	90	ND	CORE	ND
41	IMP OIL L	IMP OIL L	AMAX	ND	TN7415	ND	1974	ND	ND	90	ND	CORE	ND
42	IMP OIL L	IMP OIL L	AMAX	ND	TN7416	ND	1974	ND	ND	90	ND	CORE	ND
43	IMP OIL L	IMP OIL L	AMAX	ND	TN7417	ND	1974	ND	ND	90	ND	CORE	ND
44	IMP OIL L	IMP OIL L	AMAX	ND	TN7418	ND	1974	ND	ND	90	ND	CORE	ND
45	IMP OIL L	IMP OIL L	AMAX	ND	PD-222	ND	1962	ND	ND	90	ND	CORE	ND
46	IMP OIL L	IMP OIL L	AMAX	ND	PD-223	ND	1962	ND	ND	90	ND	CORE	ND
47	IMP OIL L	IMP OIL L	AMAX	ND	PD-224	ND	1962	ND	ND	90	ND	CORE	ND
48	ND	NOREX C L	NOREX C L	DIXON DR	212-1	ND	1974	67.0	45.0	90	3.7	CORE	ND
49	ND	NOREX C L	NOREX C L	DIXON DR	212-2	ND	1974	65.0	45.0	90	5.5	CORE	ND
50	ND	NOREX C L	NOREX C L	DIXON DR	212-3	ND	1974	124.0	60.0	90	8.5	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	BM	ND	ND	ND	ND
2	ND	BM	ND	ND	ND	ND
3	ND	BM	ND	ND	ND	ND
4	ND	BM	ND	ND	ND	ND
5	PY,GN,SP,GYP,AH	PB,ZN,FE,GYP,AH	PB,ZN	ND	LI	ND
6	SP,GN,PY,AH,BA	PB,ZN,BA,FE,AH	PB,ZN	ND	LI	ND
7	SP,PY,GYP,AH	PB,ZN,FE,GYP,AH	ND	ND	LI	ND
8	SP,PY,AH	PB,ZN,FE,AH	ND	ND	LI	ND
9	GYP,AH,PY	PB,ZN,FE,GYP,AH	ND	ND	LI	ND
10	GYP,AH	PB,ZN,GYP,AH	ND	ND	LI	ND
11	SP,PY,BA,GYP,AH	PB,ZN,BA,FE,GYP,AH	ND	ND	LI	ND
12	SP,GN,PY,BA,AH	PB,ZN,BA,FE,AH	ZN,PB,BA,AG	ND	LI	ND
13	GYP,AH,PY	PB,ZN,FE,GYP,AH	ND	ND	LI	ND
14	GYP,PY	PB,ZN,FE,GYP	ND	ND	LI	ND
15	GYP,PY	PB,ZN,FE,GYP	ND	ND	LI	ND
16	O	O	ND	ND	LI	ND
17	O	O	ND	ND	LI	ND
18	C,PY,GN	PB,ZN,C,FE	ND	ND	LI	ND
19	PY,C,GN	PB,ZN,C,FE	PB,ZN	ND	LI	ND
20	C,PY,GN	PB,ZN,C,FE	PB,ZN	ND	LI	ND
21	C,PY,GN	PB,ZN,C,FE	PB,ZN	ND	LI	ND
22	PY,C	PB,ZN,C,FE	PB,ZN	ND	LI	ND
23	PY,C,GN	PB,ZN,C,FE	ND	ND	LI	ND
24	PY,C	PB,ZN,C,FE	ND	ND	LI	ND
25	C,PY,GN	PB,ZN,C,FE	ND	ND	LI	ND
26	PY,C,GN	PB,ZN,C,FE	PB,ZN	ND	LI	ND
27	PY,C,GN	PB,ZN,C,FE	PB,ZN	ND	LI	ND
28	PY	PB,ZN,FE	ND	ND	LI	ND
29	PY,GN	PB,ZN,FE	PB,ZN	ND	LI	ND
30	ND	PB,ZN	ND	ND	LI	ND
31	ND	PB,ZN	ND	ND	LI	ND
32	ND	PB,ZN	ND	ND	LI	ND
33	ND	PB,ZN	ND	ND	LI	ND
34	ND	PB,ZN	ND	ND	LI	ND
35	ND	PB,ZN	ND	ND	LI	ND
36	ND	PB,ZN	ND	ND	LI	ND
37	ND	PB,ZN	ND	ND	LI	ND
38	ND	PB,ZN	ND	ND	LI	ND
39	ND	PB,ZN	ND	ND	LI	ND
40	ND	PB,ZN	ND	ND	LI	ND
41	ND	PB,ZN	ND	ND	LI	ND
42	ND	PB,ZN	ND	ND	LI	ND
43	ND	PB,ZN	ND	ND	LI	ND
44	ND	PB,ZN	ND	ND	LI	ND
45	ND	PB,ZN	ND	ND	LI	ND
46	ND	PB,ZN	ND	ND	LI	ND
47	ND	PB,ZN	ND	ND	LI	ND
48	GN,SP,PY,CP	PB,ZN,CU,FE	PB,ZN,CU	MAC	LI	ND
49	ND	PB,ZN	ND	MAC	LI	ND
50	GN,GYP,PY,SP	PB,ZN,GYP,FE	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
51	LAKE ENON	C.BRET	11F/15A	71	E	20	5077250	691030	45/49/27	60/32/27	AR 11F/15A 27-O-61(02)
52	LAKE ENON	C.BRET	11F/15A	46	L	20	5074660	690110	45/48/05	60/33/13	AR 11F/15A 27-O-61(02)
53	LAKE ENON	C.BRET	11F/15A	46	G	20	5074220	690200	45/47/50	60/33/09	AR 11F/15A 27-O-61(02)
54	LAKE ENON	C.BRET	11F/15A	46	F	20	5074340	690110	45/47/54	60/33/13	AR 11F/15A 27-O-61(02)
55	LAKE ENON	RICH	11F/15A	46	C	20	5073790	689910	45/47/37	60/33/24	AR 11F/15A 27-O-61(02)
56	LAKE ENON	RICH	11F/15A	46	D	20	5074480	690240	45/47/59	60/33/07	AR 11F/15A 27-O-61(02)
57	LAKE ENON	RICH	11F/15A	46	E	20	5073990	689630	45/47/43	60/33/36	AR 11F/15A 27-O-61(02)
58	LAKE ENON	C.BRET	11F/15A	71	E	20	5077160	691230	45/49/24	60/32/18	AR 11F/15A 27-O-61(02)
59	LAKE ENON	C.BRET	11F/15A	45	Q	20	5075100	689050	45/48/20	60/34/01	AR 11F/15A 27-O-61(02)
60	LAKE ENON	C.BRET	11F/15A	53	B	20	5075110	687130	45/48/22	60/35/30	AR 11F/15A 27-O-61(02)
61	LAKE ENON	RICH	11F/15A	28	D	20	5072080	688020	45/47/49	60/35/24	AR 11F/15A 27-O-61(03)
62	LAKE ENON	RICH	11F/15A	45	B	20	5073790	689010	45/47/37	60/34/05	AR 11F/15A 27-O-61(03)
63	LAKE ENON	RICH	11F/15A	44	G	20	5074090	687300	45/48/18	60/32/27	AR 11F/15A 27-O-61(03)
64	IRISH COVE	RICH	11F/15A	64	P	20	5076450	680490	45/49/12	60/40/36	AR 11F/15A 28-O-09(00)
64	IRISH COVE	-	11F/15A		-	20					AR 11F/15A 28-O-09(01)
65	IRISH COVE	RICH	11F/15A	57	P	20	5076390	680520	45/49/10	60/40/35	AR 11F/15A 28-O-09(00)
65	IRISH COVE	-	11F/15A		-	20					AR 11F/15A 28-O-09(01)
65	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
66	IRISH COVE	RICH	11F/15A	64	B	20	5076490	680620	45/49/13	60/40/30	AR 11F/15A 28-O-09(00)
66	IRISH COVE	-	11F/15A		-	20					AR 11F/15A 28-O-09(01)
67	IRISH COVE	RICH	11F/15A	57	P	20	5076390	680700	45/49/10	60/40/26	AR 11F/15A 28-O-09(00)
67	IRISH COVE	-	11F/15A		-	20					AR 11F/15A 28-O-09(01)
68	IRISH COVE	RICH	11F/15A	57	P	20	5076250	680800	45/49/05	60/40/22	AR 11F/15A 28-O-09(00)
68	IRISH COVE	-	11F/15A		-	20					AR 11F/15A 28-O-09(01)
69	IRISH COVE	RICH	11F/15A	57	P	20	5076320	680760	45/49/07	60/40/24	AR 11F/15A 28-O-09(00)
69	IRISH COVE	-	11F/15A		-	20					AR 11F/15A 28-O-09(01)
70	IRISH COVE	RICH	11F/15A	64	B	20	5076460	680790	45/49/12	60/40/22	AR 11F/15A 28-O-09(00)
70	IRISH COVE	-	11F/15A		-	20					AR 11F/15A 28-O-09(01)
71	IRISH COVE	RICH	11F/15A	64	B	20	5076480	680720	45/49/13	60/40/25	AR 11F/15A 28-O-09(00)
71	IRISH COVE	-	11F/15A		-	20					AR 11F/15A 28-O-09(01)
72	IRISH COVE	C.BRET	11F/15A	64	ND	20	5076650	680800	45/49/18	60/40/21	AR 11F/15A 28-O-09(00)
72	IRISH COVE	-	11F/15A		-	20					AR 11F/15A 28-O-09(01)
74	LAKE ENON	C.BRET	11F/15A	47	N	20	5075060	691090	45/48/17	60/32/27	AR 11F/15A 48-O-61(01)
74	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
75	LAKE ENON	C.BRET	11F/15A	51	A	20	5075240	690890	45/48/23	60/32/36	AR 11F/15A 48-O-61(01)
75	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
76	LAKE ENON	C.BRET	11F/15A	51	A	20	5075410	690800	45/48/28	60/32/40	AR 11F/15A 48-O-61(01)
76	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
77	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075110	690870	45/48/18	60/32/37	AR 11F/15A 48-O-61(01)
77	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
78	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075050	690720	45/48/17	60/32/44	AR 11F/15A 48-O-61(01)
78	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
79	LAKE ENON	RICH	11F/15A	28	H	20	5072520	689150	45/46/56	60/34/00	AR 11F/15A 48-O-61(03)
79	LAKE ENON	-	11F/15A		-	20					AR 11F/15A 48-O-61(05)
80	LAKE ENON	RICH	11F/15A	27	E	20	5072450	689520	45/46/54	60/33/43	AR 11F/15A 48-O-61(03)
80	LAKE ENON	-	11F/15A		-	20					AR 11F/15A 48-O-61(05)
81	LAKE ENON	RICH	11F/15A	28	G	20	5072520	689100	45/46/56	60/34/03	AR 11F/15A 48-O-61(03)
81	LAKE ENON	-	11F/15A		-	20					AR 11F/15A 48-O-61(05)
82	LAKE ENON	RICH	11F/15A	21	Q	20	5071870	689210	45/46/35	60/33/59	AR 11F/15A 48-O-61(03)
82	LAKE ENON	-	11F/15A		-	20					AR 11F/15A 48-O-61(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
51	ND	NOREX C L	NOREX C L	DIXON DR	212-4	ND	1975	198.0	55.0	90	14.3	CORE	ND
52	ND	NOREX C L	NOREX C L	DIXON DR	212-5	ND	1975	73.0	45.0	90	4.0	CORE	ND
53	ND	NOREX C L	NOREX C L	DIXON DR	212-6	ND	1975	47.0	45.0	90	16.6	CORE	ND
54	ND	NOREX C L	NOREX C L	DIXON DR	212-7	ND	1975	36.0	45.0	90	16.0	CORE	ND
55	ND	NOREX C L	NOREX C L	DIXON DR	212-8	ND	1975	64.0	51.0	90	11.6	CORE	ND
56	ND	NOREX C L	NOREX C L	DIXON DR	212-9	ND	1975	65.0	53.0	90	18.0	CORE	ND
57	ND	NOREX C L	NOREX C L	DIXON DR	212-10	ND	1975	174.0	45.0	90	10.0	CORE	ND
58	ND	NOREX C L	NOREX C L	DIXON DR	212-11	ND	1975	178.0	57.0	90	10.4	CORE	ND
59	ND	NOREX C L	NOREX C L	DIXON DR	212-12	ND	1975	212.0	45.0	90	9.4	CORE	ND
60	ND	NOREX C L	NOREX C L	DIXON DR	212-13	ND	1975	81.0	74.0	90	7.0	CORE	ND
61	MILADO	MILADO	MILADO	LARSON	11	ND	1963	63.0	ND	90	ND	CORE	ND
62	MILADO	MILADO	MILADO	LARSON	12	ND	1963	186.0	ND	90	ND	CORE	ND
63	MILADO	MILADO	MILADO	LARSON	13	ND	1963	31.0	ND	90	ND	CORE	ND
64	ND	EVANS	ND	NSDME	1	1537	1949	28.0	ND	ND	ND	CORE	ND
64	-	-	MISC.RPTS	-	1	-				-		-	-
65	ND	EVANS	ND	NSDME	2	1538	1949	28.0	ND	ND	ND	CORE	ND
65	-	-	MISC.RPTS	-	2	-				-		-	-
65	-	-	ESSO CAN	-	2	-				-		-	-
66	ND	EVANS	ND	NSDME	3	1539	1949	25.0	ND	ND	ND	CORE	ND
66	-	-	MISC.RPTS	-	3	-				-		-	-
67	ND	EVANS	ND	NSDME	4	1540	1949	15.0	ND	ND	ND	CORE	ND
67	-	-	MISC.RPTS	-	4	-				-		-	-
68	ND	EVANS	ND	NSDME	5	1542	1949	6.0	ND	ND	ND	CORE	ND
68	-	-	MISC.RPTS	-	5	-				-		-	-
69	ND	EVANS	ND	NSDME	6	1543	1949	14.0	ND	ND	ND	CORE	ND
69	-	-	MISC.RPTS	-	6	-				-		-	-
70	ND	EVANS	ND	NSDME	7	ND	1949	10.0	ND	ND	ND	CORE	ND
70	-	-	MISC.RPTS	-	7	-				-		-	-
71	ND	EVANS	ND	NSDME	8	1544	1949	10.0	ND	ND	ND	CORE	ND
71	-	-	MISC.RPTS	-	8	-				-		-	-
72	ND	EVANS	ND	NSDME	9	1545	1949	16.0	ND	ND	ND	CORE	ND
72	-	-	MISC.RPTS	-	9	-				-		-	-
74	ND	LURA	LURA	ND	15	ND	1967	47.0	62.0	90	1.2	CORE	ND
74	-	-	ESSO CAN	-	15	-				-		-	-
75	ND	LURA	LURA	ND	16	ND	1967	58.0	59.0	90	6.4	CORE	ND
75	-	-	ESSO CAN	-	16	-				-		-	-
76	ND	LURA	LURA	ND	17	ND	1967	97.0	56.0	90	12.5	CORE	ND
76	-	-	ESSO CAN	-	17	-				-		-	-
77	ND	LURA	LURA	ND	18	ND	1967	59.0	64.0	90	12.8	CORE	ND
77	-	-	ESSO CAN	-	18	-				-		-	-
78	ND	LURA	LURA	ND	19	ND	1967	ND	ND	90	ND	CORE	ND
78	-	-	ESSO CAN	-	19	-				-		-	-
79	ND	ND	ND	ND	99	ND	ND	ND	ND	90	ND	CORE	ND
79	-	KAISER CEL	KAISER CEL	NSDME	99	-	1969	41.0		90	14.5	CORE	ND
80	ND	ND	ND	ND	102	ND	ND	ND	ND	90	ND	CORE	ND
80	-	KAISER CEL	KAISER CEL	NSDME	102	-	1969	55.0		90	17.0	CORE	ND
81	ND	ND	LURA	ND	103	ND	ND	ND	ND	90	ND	CORE	ND
81	-	KAISER CEL	KAISER CEL	NSDME	103	-	1969	163.0		90	14.2	CORE	ND
82	ND	ND	LURA	ND	105	ND	ND	ND	ND	90	ND	CORE	ND
82	-	KAISER CEL	KAISER CEL	NSDME	105	-	1969	123.0		90	17.4	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
51	GYP,GN	PB,ZN,GYP	ND	ND	LI	ND
52	GN,SP	PB,ZN	ND	ND	LI	ND
53	GN,CEL	PB,ZN,SR	ND	ND	LI	ND
54	PY,GN	PB,ZN,FE	ND	ND	LI	ND
55	PY,SP,GN	PB,ZN	ND	ND	LI	ND
56	GN	PB,ZN	ND	ND	LI	ND
57	GN	PB,GN	ND	MAC	LI	ND
58	GN,SP,GF,CEL	PB,ZN	ND	ND	LI	ND
59	PY,AH,GYP	PB,ZN	ND	ND	LI	ND
60	GN,BA	PB,ZN	ND	ND	LI	ND
61	ND	PB,ZN	ND	ND	LI	ND
62	GYP,AH	PB,ZN	ND	ND	ND	ND
63	ND	PB,ZN	ND	ND	ND	ND
64	ND	LS	ND	ND	ND	ND
64	-	-	SI,CA,MG,MN	MAC	LI	-
65	ND	LS	ND	ND	ND	ND
65	-	-	SI,CA,MG,MN	MAC	LI	-
65	PB,ZN	PB,ZN	-	-	LI	-
66	ND	LS	ND	ND	ND	ND
66	-	-	SI,CA,MG,MN	MAC	LI	-
67	ND	LS	ND	ND	ND	ND
67	-	-	SI,CA,MG,MN	MAC	LI	-
68	ND	LS	ND	ND	ND	ND
68	-	-	SI,CA,MG,MN	MAC	LI	-
69	ND	LS	ND	ND	ND	ND
69	-	-	SI,CA,MG,MN	MAC	LI	-
70	ND	LS	ND	ND	ND	ND
70	-	-	SI,CA,MG,MN	MAC	LI	-
71	ND	LS	ND	ND	ND	ND
71	-	-	SI,CA,MG,MN	MAC	LI	-
72	ND	LS	ND	ND	ND	ND
72	-	-	SI,CA,MG,MN	MAC	LI	-
74	SP,GN,CEL	PB,ZN,SR	SR	ND	LI	YES
74	-	PB,ZN	PB,ZN	-	LI	-
75	CEL,GN,SP	PB,ZN,SR	SR	ND	LI	YES
75	-	PB,ZN	PB,ZN	-	LI	-
76	CEL	PB,ZN,SP	SR	ND	LI	YES
76	-	PB,ZN	PB,ZN	-	LI	-
77	CEL,GN,SP	PB,ZN,SR	SR	ND	LI	YES
77	-	PB,ZN	PB,ZN	-	LI	-
78	CEL	PB,ZN,SR	SR	ND	LI	YES
78	-	PB,ZN	PB,ZN	-	LI	-
79	ND	PB,ZN,SR	ND	ND	ND	ND
79	CP	SR,PB,ZN,CU	SR	-	LI	-
80	ND	PB,ZN,SR	ND	ND	ND	ND
80	CEL	SR,PB,ZN	SR	MAC	LI	-
81	ND	PB,ZN,SR	ND	ND	ND	ND
81	CEL	SR,PB,ZN	SR	-	LI	-
82	ND	PB,ZN,SR	ND	ND	ND	ND
82	CEL,OS,GYP	SR,PB,ZN	SR	-	LI	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
83	LAKE ENON	RICH	11F/15A	21	F	20	5071100	688580	45/46/11	60/34/29	AR 11F/15A 48-0-61(03)
83	LAKE ENON	-	11F/15A		-	20					AR 11F/15A 48-0-61(05)
84	LAKE ENON	RICH	11F/15A	22	N	20	5071590	689560	45/46/26	60/33/43	AR 11F/15A 48-0-61(03)
84	LAKE ENON	-	11F/15A		-	20					AR 11F/15A 48-0-61(05)
85	LAKE ENON	RICH	11F/15A	21	L	20	5071390	688420	45/46/20	60/34/36	AR 11F/15A 48-0-61(03)
85	LAKE ENON	-	11F/15A		-	20					AR 11F/15A 48-0-61(05)
86	LAKE ENON	RICH	11F/15A	21	B	20	5070490	686960	45/45/53	60/35/45	AR 11F/15A 48-0-61(03)
86	LAKE ENON	-	11F/15A		-	20					AR 11F/15A 48-0-61(05)
87	LAKE ENON	RICH	11F/15A	21	H	20	5071080	669080	45/46/28	60/49/31	AR 11F/15A 48-0-61(03)
87	LAKE ENON	-	11F/15A		-	20					AR 11F/15A 48-0-61(05)
88	LAKE ENON	RICH	11F/15A	21	M	20	5071480	688080	45/46/24	60/34/51	AR 11F/15A 48-0-61(03)
88	LAKE ENON	-	11F/15A		-	20					AR 11F/15A 48-0-61(05)
89	LAKE ENON	RICH	11F/15A	27	N	20	5073400	689730	45/47/24	60/33/32	AR 11F/15A 48-0-61(03)
90	LAKE ENON	RICH	11F/15A	28	Q	20	5073330	689290	45/47/22	60/33/53	AR 11F/15A 48-0-61(03)
91	LAKE ENON	RICH	11F/15A	28	J	20	5073175	689390	45/47/17	60/33/48	AR 11F/15A 48-0-61(03)
92	LAKE ENON	RICH	11F/15A	27	M	20	5073050	689460	45/47/13	60/33/45	AR 11F/15A 48-0-61(03)
93	LAKE ENON	RICH	11F/15A	27	O	20	5073575	689950	45/47/30	60/33/22	AR 11F/15A 48-0-61(03)
95	LAKE ENON	RICH	11F/15A	46	C	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(04)
96	LAKE ENON	RICH	11F/15A	21	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(04)
96	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
97	LAKE ENON	RICH	11F/15A	21	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(04)
97	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
98	LAKE ENON	RICH	11F/15A	19	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(04)
98	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
99	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
100	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
101	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
102	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
103	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
104	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
105	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
106	LAKE ENON	RICH	11F/15A	42	A	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
106	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
107	LAKE ENON	RICH	11F/15A	29	M	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
107	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
108	LAKE ENON	C.BRET	11F/15A	51	A	20	5075172	691018	45/48/20	60/32/30	AR 11F/15A 48-0-61(05)
108	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
109	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075116	690994	45/48/18	60/32/31	AR 11F/15A 48-0-61(05)
109	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
110	LAKE ENON	C.BRET	11F/15A	51	A	20	5075200	690920	45/48/21	60/32/35	AR 11F/15A 48-0-61(05)
110	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
111	LAKE ENON	C.BRET	11F/15A	51	A	20	5075244	690996	45/48/23	60/32/31	AR 11F/15A 48-0-61(05)
111	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
112	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074993	690961	45/48/14	60/32/33	AR 11F/15A 48-0-61(05)
112	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
113	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074920	690990	45/48/11	60/32/35	AR 11F/15A 48-0-61(05)
113	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
114	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074918	690804	45/48/12	60/32/41	AR 11F/15A 48-0-61(05)
114	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
115	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075030	690844	45/48/16	60/32/39	AR 11F/15A 48-0-61(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
83	ND	ND	LURA	ND	108	ND	ND	ND	ND	90	ND	CORE	ND
83	-	KAISER CEL	KAISER CEL	NSDME	108	-	1969	108.0		90		CORE	ND
84	ND	ND	LURA	ND	111	ND	ND	ND	ND	90	ND	CORE	ND
84	-	KAISER CEL	KAISER CEL	NSDME	111	-	1969	19.0		90	14.0	CORE	ND
85	ND	ND	LURA	ND	112	ND	ND	ND	ND	90	ND	CORE	ND
85	-	KAISER CEL	KAISER CEL	NSDME	112	-	1969	249.0		90		CORE	ND
86	ND	ND	LURA	ND	114	ND	ND	ND	ND	90	ND	CORE	ND
86	-	KAISER CEL	KAISER CEL	NSDME	114	-	1969	7.0		90		CORE	ND
87	ND	ND	LURA	ND	116	ND	ND	ND	ND	90	ND	CORE	ND
87	-	KAISER CEL	KAISER CEL	NSDME	116	-	1969	37.0		90		CORE	ND
88	ND	ND	LURA	ND	117	ND	ND	ND	ND	90	ND	CORE	ND
88	-	KAISER CEL	KAISER CEL	NSDME	117	-	1969	307.0		90	9.1	CORE	ND
89	ND	ND	LURA	ND	1	ND	ND	ND	ND	ND	ND	CORE	ND
90	ND	ND	LURA	ND	2	ND	ND	ND	ND	ND	ND	CORE	ND
91	ND	ND	LURA	ND	3	ND	ND	ND	ND	ND	ND	CORE	ND
92	ND	ND	LURA	ND	4	ND	ND	ND	ND	ND	ND	CORE	ND
93	ND	ND	LURA	ND	7	ND	ND	ND	ND	ND	ND	CORE	ND
95	ND	CAPE CHEM	CAPE CHEM	LOGAN BROS	EN-1	ND	1969	10.1	ND	90	5.5	CORE	ND
96	ND	CAPE CHEM	CAPE CHEM	LOGAN BROS	22	ND	1969	11.6	ND	90	11.6	CORE	ND
96	-	-	ESSO CAN	-	22	-			-			-	-
97	ND	CAPE CHEM	CAPE CHEM	LOGAN BROS	23	ND	1969	16.5	ND	90	11.6	CORE	ND
97	-	-	ESSO CAN	-	23	-			-			-	-
98	ND	CAPE CHEM	CAPE CHEM	LOGAN BROS	24	ND	1969	6.4	ND	90	5.8	CORE	ND
98	-	-	ESSO CAN	-	24	-			-			-	-
99	ND	MILADO	MILADO	LOGAN BROS	LL-1	ND	1962	104.0	38.0	90	ND	CORE	ND
100	ND	MILADO	MILADO	LOGAN BROS	LL-2	ND	1962	104.0	38.0	90	ND	CORE	ND
101	ND	MILADO	MILADO	LOGAN BROS	LL-3	ND	1962	82.0	38.0	90	ND	CORE	ND
102	ND	MILADO	MILADO	LOGAN BROS	LL-4	ND	1962	72.0	38.0	90	ND	CORE	ND
103	ND	MILADO	MILADO	LOGAN BROS	LL-5	ND	1962	102.0	38.0	90	ND	CORE	ND
104	ND	MILADO	MILADO	LOGAN BROS	LL-6	ND	1962	39.0	49.0	90	ND	CORE	ND
105	ND	MILADO	MILADO	LOGAN BROS	LL-7	ND	1962	72.0	46.0	90	ND	CORE	ND
106	ND	KAISER CEL	KAISER CEL	NSDME	20	ND	1969	25.0	92.0	90	ND	CORE	ND
106	-	-	ESSO CAN	-	20	-				-		-	-
107	ND	KAISER CEL	KAISER CEL	NSDME	21	ND	1969	213.0	46.0	90	ND	CORE	ND
107	-	-	ESSO CAN	-	21	-				-		-	-
108	ND	KAISER CEL	KAISER CEL	NSDME	25	ND	1969	ND	52.0	90	ND	CORE	ND
108	-	-	ESSO CAN	-	25	-				-		-	-
109	ND	KAISER CEL	KAISER CEL	NSDME	26	4736	1969	20.0	50.0	90	1.5	CORE	ND
109	-	-	ESSO CAN	-	26	-				-		-	-
110	ND	KAISER CEL	KAISER CEL	NSDME	27	4737	1969	11.0	46.0	90	7.3	CORE	ND
110	-	-	ESSO CAN	-	27	-				-		-	-
111	ND	KAISER CEL	KAISER CEL	NSDME	28	4739	1969	27.0	47.0	90	7.7	CORE	ND
111	-	-	ESSO CAN	-	28	-				-		-	-
112	ND	KAISER CEL	KAISER CEL	NSDME	29	4740	1969	27.0	61.0	90	8.1	CORE	ND
112	-	-	ESSO CAN	-	29	-				-		-	-
113	ND	KAISER CEL	KAISER CEL	NSDME	30	4741	1969	15.0	68.0	90	11.3	ND	ND
113	-	-	ESSO CAN	-	30	-				-		-	-
114	ND	KAISER CEL	KAISER CEL	NSDME	31	4742	1969	20.0	64.0	90	9.1	CORE	ND
114	-	-	ESSO CAN	-	31	-				-		-	-
115	ND	KAISER CEL	KAISER CEL	NSDME	32	4743	1969	39.0	54.0	90	8.5	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
83	ND	PB,ZN,SR	ND	ND	ND	ND
83	CEL,AH,GYP,GN	SR,PB,ZN,AH,GYP	SR	MAC	LI	-
84	ND	PB,ZN,SR	ND	ND	ND	ND
84	-	SR,PB,ZN	-	-	LI	-
85	ND	PB,ZN,SR	ND	ND	ND	ND
85	GYP,CEL,AH,OS	SR,PB,ZN,GYP,AH,O	SR	MAC	LI	-
86	ND	PB,ZN,SR	ND	ND	ND	ND
86	-	SR,PB,ZN	-	-	LI	-
87	ND	PB,ZN,SR	ND	ND	ND	ND
87	-	SR,PB,ZN	-	MAC	LI	-
88	ND	PB,ZN,SR	ND	ND	ND	ND
88	AH,GYP,CEL	SR,PB,ZN,AH,GYP	SR	-	LI	-
89	ND	PB,ZN,SR	ND	ND	ND	ND
90	ND	PB,ZN,SR	ND	ND	ND	ND
91	ND	PB,ZN,SR	ND	ND	ND	ND
92	ND	PB,ZN,SR	ND	ND	ND	ND
93	ND	PB,ZN,SR	ND	ND	ND	ND
95	ND	PB,ZN,SR	ND	ND	LI	ND
96	ND	PB,ZN,SR	ND	ND	LI	ND
96	-	PB,ZN	PB,ZN	-	LI	-
97	ND	PB,ZN,SR	ND	ND	LI	ND
97	-	PB,ZN	PB,ZN	-	LI	-
98	ND	PB,ZN,SR	ND	ND	LI	ND
98	-	PB,ZN	PB,ZN	-	LI	-
99	SP,GN	PB,ZN,SR	ND	MAC	LI	ND
100	SP,GN	PB,ZN,SR	ND	MAC	LI	ND
101	GF,SP,GN	PB,ZN,SR	ND	ND	LI	ND
102	GN,CP,PY	PB,ZN,SR,CU,FE	ND	MAC	LI	ND
103	CP,GN,SP	PB,ZN,SR,CU	ND	ND	LI	ND
104	PY,GN	PB,ZN,SR,FE	ND	ND	LI	ND
105	GN,PY,CP	PB,ZN,SR,CU,FE	ND	MAC	LI	ND
106	BA	SR,PB,ZN,BA	ND	ND	LI	ND
106	-	PB,ZN	PB,ZN	-	LI	-
107	AH,GYP	SR,PB,ZN,AH,GYP	ND	ND	LI	ND
107	-	PB,ZN	PB,ZN	-	LI	-
108	ND	SR,PB,ZN	SR	ND	LI	ND
108	-	PB,ZN	PB,ZN	-	LI	-
109	CEL,GN	SR,PB,ZN	SR,BA	MAC	LI	ND
109	-	PB,ZN	PB,ZN	-	LI	-
110	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
110	-	PB,ZN	PB,ZN	-	LI	-
111	ND	SR,PB,ZN	SR,BA	ND	LI	ND
111	-	PB,ZN	PB,ZN	-	LI	-
112	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
112	-	PB,ZN	PB,ZN	-	LI	-
113	ND	SR,PB,ZN	ND	ND	LI	ND
113	-	PB,ZN	PB,ZN	-	LI	-
114	CEL	SR,PB,ZN	SR	ND	LI	ND
114	-	PB,ZN	PB,ZN	-	LI	-
115	CEL	SR,PB,ZN	SR	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
115	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
116	LAKE ENON	C.BRET	11F/15A	51	A	20	5075158	690888	45/48/20	60/32/36	AR 11F/15A 48-0-61(05)
116	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
117	LAKE ENON	C.BRET	11F/15A	51	A	20	5075282	690922	45/48/24	60/32/35	AR 11F/15A 48-0-61(05)
117	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
118	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075130	690941	45/48/19	60/32/34	AR 11F/15A 48-0-61(05)
118	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
119	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075055	690982	45/48/16	60/32/32	AR 11F/15A 48-0-61(05)
119	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
120	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074956	690882	45/48/13	60/32/37	AR 11F/15A 48-0-61(05)
120	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
121	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074896	690749	45/48/12	60/32/43	AR 11F/15A 48-0-61(05)
121	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
122	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074945	690722	45/48/13	60/32/44	AR 11F/15A 48-0-61(05)
122	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(0[illegible]
123	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074922	690661	45/48/12	60/32/47	AR 11F/15A 48-0-61(05)
123	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
124	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074993	690767	45/48/15	60/32/42	AR 11F/15A 48-0-61(05)
124	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
125	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074975	690824	45/48/14	60/32/40	AR 11F/15A 48-0-61(05)
125	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
126	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075019	690712	45/48/16	60/32/45	AR 11F/15A 48-0-61(05)
126	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
127	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075077	690729	45/48/17	60/32/44	AR 11F/15A 48-0-61(05)
127	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
128	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074964	690691	45/48/14	60/32/46	AR 11F/15A 48-0-61(05)
128	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
129	LAKE ENON	C.BRET	11F/15A	46	P	20	5074878	690585	45/48/11	60/32/51	AR 11F/15A 48-0-61(05)
129	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
130	LAKE ENON	C.BRET	11F/15A	46	P	20	5074983	690632	45/48/14	60/32/48	AR 11F/15A 48-0-61(05)
130	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
131	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075093	690672	45/48/18	60/32/46	AR 11F/15A 48-0-61(05)
131	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
132	LAKE ENON	C.BRET	11F/15A	46	P	20	5074947	690556	45/48/13	60/32/52	AR 11F/15A 48-0-61(05)
132	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
133	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074974	690504	45/48/14	60/32/54	AR 11F/15A 48-0-61(05)
133	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
134	LAKE ENON	C.BRET	11F/15A	46	P	20	5075020	690384	45/48/16	60/33/00	AR 11F/15A 48-0-61(05)
134	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
135	LAKE ENON	C.BRET	11F/15A	46	P	20	5074893	690346	45/48/12	60/33/02	AR 11F/15A 48-0-61(05)
135	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
136	LAKE ENON	C.BRET	11F/15A	46	O	20	5074950	690233	45/48/14	60/33/07	AR 11F/15A 48-0-61(05)
136	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
137	LAKE ENON	C.BRET	11F/15A	51	A	20	5075291	690872	45/48/24	60/32/37	AR 11F/15A 48-0-61(05)
137	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
138	LAKE ENON	C.BRET	11F/15A	51	A	20	5075340	690770	45/48/26	60/32/42	AR 11F/15A 48-0-61(05)
138	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
139	LAKE ENON	C.BRET	11F/15A	51	A	20	5075321	690820	45/48/25	60/32/39	AR 11F/15A 48-0-61(05)
139	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
140	LAKE ENON	C.BRET	11F/15A	51	A	20	5075368	690712	45/48/27	60/32/44	AR 11F/15A 48-0-61(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
115	-	-	ESSO CAN	-	32	-				-		-	-
116	ND	KAISER CEL	KAISER CEL	NSDME	33	4744	1969	45.0	55.0	90	7.0	CORE	ND
116	-	-	ESSO CAN	-	33	-				-		-	-
117	ND	KAISER CEL	KAISER CEL	NSDME	34	4745	1969	12.0	51.0	90	4.9	CORE	ND
117	-	-	ESSO CAN	-	34	-				-		-	-
118	ND	KAISER CEL	KAISER CEL	NSDME	35	4746	1969	33.0	56.0	90	8.2	CORE	ND
118	-	-	ESSO CAN	-	35	-				-		-	-
119	ND	KAISER CEL	KAISER CEL	NSDME	36	4749	1969	30.0	56.0	90	4.6	CORE	ND
119	-	-	ESSO CAN	-	36	-				-		-	-
120	ND	KAISER CEL	KAISER CEL	NSDME	37	4750	1969	24.0	63.0	90	10.1	CORE	ND
120	-	-	ESSO CAN	-	37	-				-		-	-
121	ND	KAISER CEL	KAISER CEL	NSDME	38	4751	1969	11.0	61.0	90	5.5	CORE	ND
121	-	-	ESSO CAN	-	38	-				-		-	-
122	ND	KAISER CEL	KAISER CEL	NSDME	39	4752	1969	36.0	59.0	90	14.3	CORE	ND
122	-	-	ESSO CAN	-	39	-				-		-	-
123	ND	KAISER CEL	KAISER CEL	NSDME	40	4753	1969	23.0	ND	90	9.1	CORE	ND
123	-	-	ESSO CAN	-	40	-				-		-	-
124	ND	KAISER CEL	KAISER CEL	NSDME	41	4754	1969	45.0	57.0	90	8.1	CORE	ND
124	-	-	ESSO CAN	-	41	-				-		-	-
125	ND	KAISER CEL	KAISER CEL	NSDME	42	4755	1969	39.0	59.0	90	12.9	CORE	ND
125	-	-	ESSO CAN	-	42	-				-		-	-
126	ND	KAISER CEL	KAISER CEL	NSDME	43	4756	1969	51.0	56.0	90	9.1	CORE	ND
126	-	-	ESSO CAN	-	43	-				-		-	-
127	ND	KAISER CEL	KAISER CEL	NSDME	44	4757	1969	63.0	58.0	90	12.6	CORE	ND
127	-	-	ESSO CAN	-	44	-				-		-	-
128	ND	KAISER CEL	KAISER CEL	NSDME	45	4758	1969	44.0	59.0	90	9.6	CORE	ND
128	-	-	ESSO CAN	-	45	-				-		-	-
129	ND	KAISER CEL	KAISER CEL	NSDME	46	4759	1969	6.0	ND	90	2.4	CORE	ND
129	-	-	ESSO CAN	-	46	-				-		-	-
130	ND	KAISER CEL	KAISER CEL	NSDME	47	4760	1969	61.0	62.0	90	9.1	CORE	ND
130	-	-	ESSO CAN	-	47	-				-		-	-
131	ND	KAISER CEL	KAISER CEL	NSDME	48	ND	1969	40.0	64.0	90	ND	CORE	ND
131	-	-	ESSO CAN	-	48	-				-		-	-
132	ND	KAISER CEL	KAISER CEL	NSDME	49	4762	1969	40.0	64.0	90	9.2	CORE	ND
132	-	-	ESSO CAN	-	49	-				-		-	-
133	ND	KAISER CEL	KAISER CEL	NSDME	50	4763	1969	45.0	61.0	90	11.3	CORE	ND
133	-	-	ESSO CAN	-	50	-				-		-	-
134	ND	KAISER CEL	KAISER CEL	NSDME	51	4764	1969	35.0	ND	90	7.0	CORE	ND
134	-	-	ESSO CAN	-	51	-				-		-	-
135	ND	KAISER CEL	KAISER CEL	NSDME	52	4765	1969	10.0	ND	90	6.7	CORE	ND
135	-	-	ESSO CAN	-	52	-				-		-	-
136	ND	KAISER CEL	KAISER CEL	NSDME	53	4767	1969	50.0	ND	90	3.0	CORE	ND
136	-	-	ESSO CAN	-	53	-				-		-	-
137	ND	KAISER CEL	KAISER CEL	NSDME	54	4768	1969	62.0	66.0	90	16.2	CORE	ND
137	-	-	ESSO CAN	-	54	-				-		-	-
138	ND	KAISER CEL	KAISER CEL	NSDME	55	4769	1969	70.0	65.0	90	13.1	CORE	ND
138	-	-	ESSO CAN	-	55	-				-		-	-
139	ND	KAISER CEL	KAISER CEL	NSDME	56	4770	1969	60.0	62.0	90	21.9	CORE	ND
139	-	-	ESSO CAN	-	56	-				-		-	-
140	ND	KAISER CEL	KAISER CEL	NSDME	57	4771	1969	103.0	61.0	90	5.2	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
115	-	PB,ZN	PB,ZN	-	LI	-
116	CEL	SR,PB,ZN	SR	ND	LI	ND
116	-	PB,ZN	PB,ZN	-	LI	-
117	CEL	SR,PB,ZN	SR	ND	LI	ND
117	-	PB,ZN	PB,ZN	-	LI	-
118	CEL	SR,PB,ZN	SR	ND	LI	ND
118	-	PB,ZN	PB,ZN	-	LI	-
119	CEL	SR,PB,ZN	SR	ND	LI	ND
119	-	PB,ZN	PB,ZN	-	LI	-
120	ND	SR,PB,ZN	SR	ND	LI	ND
120	-	PB,ZN	PB,ZN	-	LI	-
121	ND	SR,PB,ZN	SR	ND	LI	ND
121	-	PB,ZN	PB,ZN	-	LI	-
122	CEL	SR,PB,ZN	SR	ND	LI	ND
122	-	PB,ZN	PB,ZN	-	LI	-
123	ND	SR,PB,ZN	SR	ND	LI	ND
123	-	PB,ZN	PB,ZN	-	LI	-
124	ND	SR,PB,ZN	SR	ND	LI	ND
124	-	PB,ZN	PB,ZN	-	LI	-
125	ND	SR,PB,ZN	SR	ND	LI	ND
125	-	PB,ZN	PB,ZN	-	LI	-
126	CEL,PY,CD	SR,PB,ZN,FE	SR	ND	LI	ND
126	-	PB,ZN	PB,ZN	-	LI	-
127	ND	SR,PB,ZN	SR	MAC	LI	ND
127	-	PB,ZN	PB,ZN	-	LI	-
128	CEL,GN	SR,PB,ZN	SR	MAC	LI	ND
128	-	PB,ZN	PB,ZN	-	LI	-
129	ND	SR,PB,ZN	SR	ND	LI	ND
129	-	PB,ZN	PB,ZN	-	LI	-
130	PY,CEL,GN	SR,PB,ZN	SR	MAC	LI	ND
130	-	PB,ZN	PB,ZN	-	LI	-
131	CP,PY,CEL	SR,PB,ZN	SR	ND	LI	ND
131	-	PB,ZN	PB,ZN	-	LI	-
132	ND	SR,PB,ZN	ND	MAC	LI	ND
132	-	PB,ZN	PB,ZN	-	LI	-
133	PY,GN,CEL	SR,PB,ZN,FE	ND	MAC	LI	ND
133	-	PB,ZN	PB,ZN	-	LI	-
134	CEL	SR,PB,ZN	ND	ND	LI	ND
134	-	PB,ZN	PB,ZN	-	LI	-
135	ND	SR,PB,ZN	ND	ND	LI	ND
135	-	PB,ZN	PB,ZN	-	LI	-
136	OS	SR,PB,ZN,OS	ND	ND	LI	ND
136	-	PB,ZN	PB,ZN	-	LI	-
137	CEL,GN	SR,PB,ZN	SR,BA,ZN,PB	MAC	LI	ND
137	-	PB,ZN	PB,ZN	-	LI	-
138	GYP,CEL,CP,GN	SR,PB,ZN,GYP,CU	SR,BA,ZN,PB	ND	LI	ND
138	-	PB,ZN	PB,ZN	-	LI	-
139	CEL,CP,PY	SR,PB,ZN,CU,FE	SR,BA,ZN,PB	ND	LI	ND
139	-	PB,ZN	PB,ZN	-	LI	-
140	GYP,CEL	SR,PB,ZN,GYP	SR,BA,ZN,PB	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
140	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
141	LAKE ENON	C.BRET	11F/15A	46	P	20	5075000	690575	45/48/15	60/32/51	AR 11F/15A 48-0-61(05)
141	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
142	LAKE ENON	C.BRET	11F/15A	46	P	20	5075018	690521	45/48/16	60/32/54	AR 11F/15A 48-0-61(05)
142	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
143	LAKE ENON	C.BRET	11F/15A	51	A	20	5075386	690845	45/48/27	60/32/38	AR 11F/15A 48-0-61(05)
143	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
144	LAKE ENON	C.BRET	11F/15A	46	P	20	5075040	690452	45/48/17	60/32/57	AR 11F/15A 48-0-61(05)
144	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
145	LAKE ENON	C.BRET	11F/15A	51	A	20	5075220	690714	45/48/22	60/32/44	AR 11F/15A 48-0-61(05)
145	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
146	LAKE ENON	C.BRET	11F/15A	46	D	20	5075140	690617	45/48/20	60/32/49	AR 11F/15A 48-0-61(05)
146	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
147	LAKE ENON	C.BRET	11F/15A	51	A	20	5075405	690789	45/48/28	60/32/41	AR 11F/15A 48-0-61(05)
147	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
148	LAKE ENON	C.BRET	11F/15A	46	D	20	5075140	690556	45/48/20	60/32/52	AR 11F/15A 48-0-61(05)
148	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
149	LAKE ENON	C.BRET	11F/15A	51	A	20	5075241	690659	45/48/23	60/32/47	AR 11F/15A 48-0-61(05)
149	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
150	LAKE ENON	C.BRET	11F/15A	51	B	20	5075249	690619	45/48/23	60/32/49	AR 11F/15A 48-0-61(05)
150	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
151	LAKE ENON	C.BRET	11F/15A	51	A	20	5075176	690830	45/48/21	60/32/39	AR 11F/15A 48-0-61(05)
151	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
152	LAKE ENON	C.BRET	11F/15A	51	A	20	5075370	690904	45/48/27	60/32/35	AR 11F/15A 48-0-61(05)
152	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
153	LAKE ENON	C.BRET	11F/15A	51	B	20	5075400	690589	45/48/28	60/32/50	AR 11F/15A 48-0-61(05)
153	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
154	LAKE ENON	C.BRET	11F/15A	51	A	20	5075194	690778	45/48/21	60/32/41	AR 11F/15A 48-0-61(05)
154	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
155	LAKE ENON	C.BRET	11F/15A	51	B	20	5075178	690500	45/48/21	60/32/54	AR 11F/15A 48-0-61(05)
155	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
156	LAKE ENON	C.BRET	11F/15A	51	B	20	5075425	690527	45/48/29	60/32/53	AR 11F/15A 48-0-61(05)
156	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
157	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075115	690811	45/48/19	60/32/40	AR 11F/15A 48-0-61(05)
157	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
158	LAKE ENON	C.BRET	11F/15A	51	B	20	5075449	690475	45/48/30	60/32/55	AR 11F/15A 48-0-61(05)
158	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
159	LAKE ENON	C.BRET	11F/15A	46	P	20	5075140	690431	45/48/20	60/32/58	AR 11F/15A 48-0-61(05)
159	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
160	LAKE ENON	C.BRET	11F/15A	51	B	20	5075478	690426	45/48/31	60/32/57	AR 11F/15A 48-0-61(05)
160	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
161	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075094	690878	45/48/18	60/32/37	AR 11F/15A 48-0-61(05)
161	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
162	LAKE ENON	C.BRET	11F/15A	51	B	20	5075486	690368	45/48/31	60/33/00	AR 11F/15A 48-0-61(05)
162	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
163	LAKE ENON	C.BRET	11F/15A	51	B	20	5075527	690446	45/48/32	60/32/56	AR 11F/15A 48-0-61(05)
163	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
164	LAKE ENON	C.BRET	11F/15A	51	B	20	5075409	690401	45/48/29	60/32/59	AR 11F/15A 48-0-61(05)
164	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
165	LAKE ENON	C.BRET	11F/15A	51	B	20	5075508	690406	45/48/32	60/32/58	AR 11F/15A 48-0-61(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
140	-	-	ESSO CAN	-	57	-				-		-	-
141	ND	KAISER CEL	KAISER CEL	NSDME	58	ND	1969	82.0	65.0	90	30.5	CORE	ND
141	-	-	ESSO CAN	-	58	-				-		-	-
142	ND	KAISER CEL	KAISER CEL	NSDME	59	ND	1969	79.0	61.0	90	24.4	CORE	ND
142	-	-	ESSO CAN	-	59	-				-		-	-
143	ND	KAISER CEL	KAISER CEL	NSDME	60	ND	1969	75.0	57.0	90	22.4	CORE	ND
143	-	-	ESSO CAN	-	60	-				-		-	-
144	ND	KAISER CEL	KAISER CEL	NSDME	61	ND	1969	69.0	57.0	90	23.2	CORE	ND
144	-	-	ESSO CAN	-	61	-				-		-	-
145	ND	KAISER CEL	KAISER CEL	NSDME	62	ND	1969	58.0	58.0	90	23.0	CORE	ND
145	-	-	ESSO CAN	-	62	-				-		-	-
146	ND	KAISER CEL	KAISER CEL	NSDME	63	ND	1969	63.1	60.1	90	17.7	CORE	ND
146	-	-	ESSO CAN	-	63	-				-		-	-
147	ND	KAISER CEL	KAISER CEL	NSDME	64	ND	1969	81.0	55.0	90	17.1	CORE	ND
147	-	-	ESSO CAN	-	64	-				-		-	-
148	ND	KAISER CEL	KAISER CEL	NSDME	65	ND	1969	70.0	55.0	90	18.9	CORE	ND
148	-	-	ESSO CAN	-	65	-				-		-	-
149	ND	KAISER CEL	KAISER CEL	NSDME	66	ND	1969	62.0	52.0	90	23.0	CORE	ND
149	-	-	ESSO CAN	-	66	-				-		-	-
150	ND	KAISER CEL	KAISER CEL	NSDME	67	ND	1969	64.0	50.0	90	22.9	CORE	ND
150	-	-	ESSO CAN	-	67	-				-		-	-
151	ND	KAISER CEL	KAISER CEL	NSDME	68	ND	1969	45.0	57.0	90	15.4	CORE	ND
151	-	-	ESSO CAN	-	68	-				-		-	-
152	ND	KAISER CEL	KAISER CEL	NSDME	69	ND	1969	62.0	ND	90	20.0	CORE	ND
152	-	-	ESSO CAN	-	69	-				-		-	-
153	ND	KAISER CEL	KAISER CEL	NSDME	70	ND	1969	115.0	51.0	90	12.3	CORE	ND
153	-	-	ESSO CAN	-	70	-				-		-	-
154	ND	KAISER CEL	KAISER CEL	NSDME	71	ND	1969	38.0	59.0	90	17.9	CORE	ND
154	-	-	ESSO CAN	-	71	-				-		-	-
155	ND	KAISER CEL	KAISER CEL	NSDME	72	ND	1969	ND	ND	90	ND	CORE	ND
155	-	-	ESSO CAN	-	72	-				-		-	-
156	ND	KAISER CEL	KAISER CEL	NSDME	73	ND	1969	113.0	49.0	90	22.4	CORE	ND
156	-	-	ESSO CAN	-	73	-				-		-	-
157	ND	KAISER CEL	KAISER CEL	NSDME	74	ND	1969	46.0	54.0	90	8.7	CORE	ND
157	-	-	ESSO CAN	-	74	-				-		-	-
158	ND	KAISER CEL	KAISER CEL	NSDME	75	ND	1969	103.0	50.0	90	11.3	CORE	ND
158	-	-	ESSO CAN	-	75	-				-		-	-
159	ND	KAISER CEL	KAISER CEL	NSDME	76	ND	1969	98.0	49.0	90	ND	CORE	ND
159	-	-	ESSO CAN	-	76	-				-		-	-
160	ND	KAISER CEL	KAISER CEL	NSDME	77	ND	1969	87.0	49.0	90	11.3	CORE	ND
160	-	-	ESSO CAN	-	77	-				-		-	-
161	ND	KAISER CEL	KAISER CEL	NSDME	78	ND	1969	42.0	56.0	90	9.1	CORE	ND
161	-	-	ESSO CAN	-	78	-				-		-	-
162	ND	KAISER CEL	KAISER CEL	NSDME	79	ND	1969	78.0	51.0	90	14.1	CORE	ND
162	-	-	ESSO CAN	-	79	-				-		-	-
163	ND	KAISER CEL	KAISER CEL	NSDME	80	ND	1969	98.0	53.0	90	18.4	CORE	ND
163	-	-	ESSO CAN	-	80	-				-		-	-
164	ND	KAISER CEL	KAISER CEL	NSDME	81	ND	1969	94.0	49.0	90	11.0	CORE	ND
164	-	-	ESSO CAN	-	81	-				-		-	-
165	ND	KAISER CEL	KAISER CEL	NSDME	82	ND	1969	99.0	54.0	90	16.2	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
140	-	PB,ZN	PB,ZN	-	LI	-
141	GN,SP,CEL	SR,PB,ZN	SR,BA,ZN,PB	MAC	LI	ND
141	-	PB,ZN	PB,ZN	-	LI	-
142	ND	SR,PB,ZN	SR,BA,ZN,PB	MAC	LI	ND
142	-	PB,ZN	PB,ZN	-	LI	-
143	OS,GYP,CP	SR,PB,ZN,O,GYP	SR,BA,ZN,PB	MAC	LI	ND
143	-	PB,ZN	PB,ZN	-	LI	-
144	CEL	SR,PB,ZN	ND	ND	LI	ND
144	-	PB,ZN	PB,ZN	-	LI	-
145	CEL	SR,PB,ZN	SR,BA,ZN,PB	MAC	LI	ND
145	-	PB,ZN	PB,ZN	-	LI	-
146	ND	SR,PB,ZN	ND	MAC	LI	ND
146	-	PB,ZN	PB,ZN	-	LI	-
147	GYP,AH,CEL	SR,PB,ZN,GYP	SR,BA,ZN,PB	ND	LI	ND
147	-	PB,ZN	PB,ZN	-	LI	-
148	CEL	SR,PB,ZN	SR,BA,ZN,PB	ND	LI	ND
148	-	PB,ZN	PB,ZN	-	LI	-
149	CEL	SR,PB,ZN	SR,BA,ZN,PB	MAC	LI	ND
149	-	PB,ZN	PB,ZN	-	LI	-
150	CEL	SR,PB,ZN	SR,BA,ZN,PB	MAC	LI	ND
150	-	PB,ZN	PB,ZN	-	LI	-
151	ND	SR,PB,ZN	ND	ND	LI	ND
151	-	PB,ZN	PB,ZN	-	LI	-
152	GYP,CEL	SR,PB,ZN,GYP	SR,BA,ZN,PB	ND	LI	ND
152	-	PB,ZN	PB,ZN	-	LI	-
153	GYP,CEL	SR,PB,ZN,GYP	SR,BA,ZN,PB	ND	LI	ND
153	-	PB,ZN	PB,ZN	-	LI	-
154	CEL	SR,PB,ZN	SR,BA,ZN,PB	MAC	LI	ND
154	-	PB,ZN	PB,ZN	-	LI	-
155	CEL	SR,PB,ZN	SR	ND	LI	ND
155	-	PB,ZN	PB,ZN	-	LI	-
156	GYP,AH,CEL	SR,PB,ZN,GYP	SR,BA,ZN,PB	MAC	LI	ND
156	-	PB,ZN	PB,ZN	-	LI	-
157	CEL	SR,PB,ZN	SR	ND	LI	ND
157	-	PB,ZN	PB,ZN	-	LI	-
158	ND	SR,PB,ZN	SR	ND	LI	ND
158	-	PB,ZN	PB,ZN	-	LI	-
159	CEL	SR,PB,ZN	SR	MAC	LI	ND
159	-	PB,ZN	PB,ZN	-	LI	-
160	CEL,GYP	SR,PB,ZN,GYP	SR	ND	LI	ND
160	-	PB,ZN	PB,ZN	-	LI	-
161	CEL	SR,PB,ZN	SR	ND	LI	ND
161	-	PB,ZN	PB,ZN	-	LI	-
162	CEL	SR,PB,ZN	SR	ND	LI	ND
162	-	PB,ZN	PB,ZN	-	LI	-
163	CEL,GYP,AH	SR,PB,ZN,GYP,AH	SR	ND	LI	ND
163	-	PB,ZN	PB,ZN	-	LI	-
164	CEL,GYP	SR,PB,ZN,GYP	SR	ND	LI	ND
164	-	PB,ZN	PB,ZN	-	LI	-
165	CEL,GYP,GN	SR,PB,ZN,GYP	SR	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
165	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
166	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075073	690920	45/48/17	60/32/35	AR 11F/15A 48-0-61(05)
166	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
167	LAKE ENON	C.BRET	11F/15A	51	A	20	5075347	690378	45/48/27	60/33/00	AR 11F/15A 48-0-61(05)
167	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
168	LAKE ENON	C.BRET	11F/15A	51	B	20	5075566	690518	45/48/33	60/32/53	AR 11F/15A 48-0-61(05)
168	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
169	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075012	690903	45/48/15	60/32/36	AR 11F/15A 48-0-61(05)
169	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
170	LAKE ENON	C.BRET	11F/15A	51	B	20	5075220	690327	45/48/22	60/33/02	AR 11F/15A 48-0-61(05)
170	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
171	LAKE ENON	C.BRET	11F/15A	51	G	20	5075605	690413	45/48/35	60/32/58	AR 11F/15A 48-0-61(05)
171	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
172	LAKE ENON	C.BRET	11F/15A	51	G	20	5075695	690572	45/48/38	60/32/50	AR 11F/15A 48-0-61(05)
172	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
173	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075053	690790	45/48/17	60/32/41	AR 11F/15A 48-0-61(05)
173	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
174	LAKE ENON	C.BRET	11F/15A	51	G	20	5075645	690305	45/48/36	60/33/03	AR 11F/15A 48-0-61(05)
174	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
175	LAKE ENON	C.BRET	11F/15A	51	B	20	5075547	690569	45/48/33	60/32/51	AR 11F/15A 48-0-61(05)
175	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
176	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075038	690651	45/48/16	60/32/47	AR 11F/15A 48-0-61(05)
176	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
177	LAKE ENON	C.BRET	11F/15A	51	G	20	5075619	690592	45/48/35	60/32/49	AR 11F/15A 48-0-61(05)
177	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
178	LAKE ENON	C.BRET	11F/15A	51	B	20	5075524	690625	45/48/32	60/32/48	AR 11F/15A 48-0-61(05)
178	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
179	LAKE ENON	C.BRET	11F/15A	51	A	20	5075235	690856	45/48/22	60/32/38	AR 11F/15A 48-0-61(05)
179	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
180	LAKE ENON	C.BRET	11F/15A	51	B	20	5075258	690560	45/48/23	60/32/51	AR 11F/15A 48-0-61(05)
180	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
181	LAKE ENON	C.BRET	11F/15A	51	A	20	5075186	690971	45/48/21	60/32/32	AR 11F/15A 48-0-61(05)
181	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
182	LAKE ENON	C.BRET	11F/15A	51	B	20	5075389	690270	45/48/28	60/33/05	AR 11F/15A 48-0-61(05)
182	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
183	LAKE ENON	C.BRET	11F/15A	51	C	20	5075160	690056	45/48/21	60/33/15	AR 11F/15A 48-0-61(05)
183	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
184	LAKE ENON	C.BRET	11F/15A	46	O	20	5074980	689845	45/48/15	60/33/25	AR 11F/15A 48-0-61(05)
184	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
185	LAKE ENON	C.BRET	11F/15A	51	G	20	5075788	690486	45/48/41	60/32/54	AR 11F/15A 48-0-61(05)
185	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
186	LAKE ENON	C.BRET	11F/15A	51	G	20	5075830	690365	45/48/42	60/33/00	AR 11F/15A 48-0-61(05)
186	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
187	LAKE ENON	C.BRET	11F/15A	51	A	20	5075282	690922	45/48/24	60/32/35	AR 11F/15A 48-0-61(05)
188	LAKE ENON	C.BRET	11F/15A	51	A	20	5075282	690922	45/48/24	60/32/35	AR 11F/15A 48-0-61(05)
189	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075093	690672	45/48/18	60/32/46	AR 11F/15A 48-0-61(05)
190	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
190	LAKE ENON	C.BRET	11F/15A	51	B	20	5075584	690468	45/48/34	60/32/55	AR 11F/15A 48-0-61(06)
190	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
195	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
165	-	-	ESSO CAN	-	82	-				-		-	-
166	ND	KAISER CEL	KAISER CEL	NSDME	83	ND	1969	30.0	54.0	90	3.9	CORE	ND
166	-	-	ESSO CAN	-	83	-				-		-	-
167	ND	KAISER CEL	KAISER CEL	NSDME	84	ND	1969	91.0	49.0	90	13.7	CORE	ND
167	-	-	ESSO CAN	-	84	-				-		-	-
168	ND	KAISER CEL	KAISER CEL	NSDME	85	ND	1969	118.0	54.0	90	18.4	CORE	ND
168	-	-	ESSO CAN	-	85	-				-		-	-
169	ND	KAISER CEL	KAISER CEL	NSDME	86	ND	1969	30.0	57.0	90	10.9	CORE	ND
169	-	-	ESSO CAN	-	86	-				-		-	-
170	ND	KAISER CEL	KAISER CEL	NSDME	87	ND	1969	137.0	49.0	90	14.2	CORE	ND
170	-	-	ESSO CAN	-	87	-				-		-	-
171	ND	KAISER CEL	KAISER CEL	NSDME	88	ND	1969	126.0	55.0	90	20.4	CORE	ND
171	-	-	ESSO CAN	-	88	-				-		-	-
172	ND	KAISER CEL	KAISER CEL	NSDME	89	ND	1969	153.0	50.0	90	18.3	CORE	ND
172	-	-	ESSO CAN	-	89	-				-		-	-
173	ND	KAISER CEL	KAISER CEL	NSDME	90	ND	1969	51.0	54.0	90	6.4	CORE	ND
173	-	-	ESSO CAN	-	90	-				-		-	-
174	ND	KAISER CEL	KAISER CEL	NSDME	91	ND	1969	125.0	61.0	90	22.2	CORE	ND
174	-	-	ESSO CAN	-	91	-				-		-	-
175	ND	KAISER CEL	KAISER CEL	NSDME	92	ND	1969	100.0	51.0	90	7.9	CORE	ND
175	-	-	ESSO CAN	-	92	-				-		-	-
176	ND	KAISER CEL	KAISER CEL	NSDME	93	ND	1969	71.0	64.0	90	21.7	CORE	ND
176	-	-	ESSO CAN	-	93	-				-		-	-
177	ND	KAISER CEL	KAISER CEL	NSDME	94	ND	1969	126.0	50.0	90	9.1	CORE	ND
177	-	-	ESSO CAN	-	94	-				-		-	-
178	ND	KAISER CEL	KAISER CEL	NSDME	95	ND	1969	108.0	49.0	90	13.4	CORE	ND
178	-	-	ESSO CAN	-	95	-				-		-	-
179	ND	KAISER CEL	KAISER CEL	NSDME	96	ND	1969	49.0	55.0	90	15.5	CORE	ND
179	-	-	ESSO CAN	-	96	-				-		-	-
180	ND	KAISER CEL	KAISER CEL	NSDME	98	ND	1969	123.0	49.0	90	16.5	CORE	ND
180	-	-	ESSO CAN	-	98	-				-		-	-
181	ND	KAISER CEL	KAISER CEL	NSDME	100	ND	1969	26.0	54.0	90	11.3	CORE	ND
181	-	-	ESSO CAN	-	100	-				-		-	-
182	ND	KAISER CEL	KAISER CEL	NSDME	101	ND	1969	113.0	ND	90	23.3	CORE	ND
182	-	-	ESSO CAN	-	101	-				-		-	-
183	ND	KAISER CEL	KAISER CEL	NSDME	104	ND	1969	165.0	ND	90	22.3	CORE	ND
183	-	-	ESSO CAN	-	104	-				-		-	-
184	ND	KAISER CEL	KAISER CEL	NSDME	107	ND	1969	115.0	ND	90	22.5	CORE	ND
184	-	-	ESSO CAN	-	107	-				-		-	-
185	ND	KAISER CEL	KAISER CEL	NSDME	109	ND	1969	56.0	ND	90	ND	CORE	ND
185	-	-	ESSO CAN	-	109	-				-		-	-
186	ND	KAISER CEL	KAISER CEL	NSDME	113	ND	1969	ND	52.0	90	ND	CORE	ND
186	-	-	ESSO CAN	-	113	-				-		-	-
187	ND	KAISER CEL	KAISER CEL	NSDME	34-A	ND	1969	37.5	ND	ND	6.8	CORE	ND
188	ND	KAISER CEL	KAISER CEL	NSDME	34-C	ND	1969	50.9	ND	ND	ND	CORE	ND
189	ND	KAISER CEL	KAISER CEL	NSDME	48-A	ND	1969	77.0	ND	ND	27.4	CORE	ND
190	ND	KAISER CEL	KAISER CEL	NSDME	97	ND	1969	134.0	53.0	90	17.8	CORE	ND
190	-	-	KAISER CEL	-	97	-				-		-	-
190	-	-	ESSO CAN	-	97	-				-		-	-
195	ND	KAISER CEL	KAISER CEL	NSDME	106	ND	1969	23.0	ND	90	7.2	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
165	-	PB,ZN	PB,ZN	-	LI	-
166	CEL	SR,PB,ZN	SR	ND	LI	ND
166	-	PB,ZN	PB,ZN	-	LI	-
167	CEL,GYP	SR,PB,ZN,GYP	SR	MAC	LI	ND
167	-	PB,ZN	PB,ZN	-	LI	-
168	CEL,GYP,AH	SR,PB,ZN,GYP,AH	SR	MAC	LI	ND
168	-	PB,ZN	PB,ZN	-	LI	-
169	CEL	SR,PB,ZN	SR	ND	LI	ND
169	-	PB,ZN	PB,ZN	-	LI	-
170	GYP,CEL	SR,PB,ZN,GYP	SR	MAC	LI	ND
170	-	PB,ZN	PB,ZN	-	LI	-
171	CEL,GN,GYP,AH	SR,PB,ZN,GYP,AH	SR	ND	LI	ND
171	-	PB,ZN	PB,ZN	-	LI	-
172	CEL,GYP,AH	SR,PB,ZN,GYP,AH	SR	MAC	LI	ND
172	-	PB,ZN	PB,ZN	-	LI	-
173	CEL	SR,PB,ZN	SR	ND	LI	ND
173	-	PB,ZN	PB,ZN	-	LI	-
174	CEL	SR,PB,ZN	SR	ND	LI	ND
174	-	PB,ZN	PB,ZN	-	LI	-
175	CEL,GYP,AH	SR,PB,ZN,GYP,AH	SR	MAC	LI	ND
175	-	PB,ZN	PB,ZN	-	LI	-
176	CEL	SR,PB,ZN	SR	ND	LI	ND
176	-	PB,ZN	PB,ZN	-	LI	-
177	AH,GYP,CEL	SR,PB,ZN,GYP,AH	SR	MAC	LI	ND
177	-	PB,ZN	PB,ZN	-	LI	-
178	CEL,GYP,AH	SR,PB,ZN,GYP,AH	SR	ND	LI	ND
178	-	PB,ZN	PB,ZN	-	LI	-
179	CEL	SR,PB,ZN	SR	MAC	LI	ND
179	-	PB,ZN	PB,ZN	-	LI	-
180	AH,GYP,CEL	SR,PB,ZN,GYP,AH	SR	ND	LI	ND
180	-	PB,ZN	PB,ZN	-	LI	-
181	CEL	SR,PB,ZN	SR	ND	LI	ND
181	-	PB,ZN	PB,ZN	-	LI	-
182	CEL	SR,PB,ZN	SR	ND	LI	ND
182	-	PB,ZN	PB,ZN	-	LI	-
183	CEL,GYP,AH	SR,PB,ZN,GYP,AH	SR,CU,PB,ZN	ND	LI	ND
183	-	PB,ZN	PB,ZN	-	LI	-
184	GN,SP,CP,CEL	SR,PB,ZN	SR,CU,PB,ZN	ND	LI	ND
184	-	PB,ZN	PB,ZN	-	LI	-
185	ND	SR,PB,ZN	SR	ND	LI	ND
185	-	PB,ZN	PB,ZN	-	LI	-
186	ND	SR,PB,ZN	SR	ND	LI	ND
186	-	PB,ZN	PB,ZN	-	LI	-
187	CEL	SR,PB,ZN	ND	ND	LI	ND
188	CEL	SR,PB,ZN	SR	ND	LI	ND
189	CEL	SR,PB,ZN	SR	ND	LI	ND
190	AH,GYP,CEL	SR,PB,ZN,GYP,AH	SR	ND	LI	ND
190	-	-	-	-	-	-
190	-	PB,ZN	PB,ZN	-	LI	-
195	ND	SR,PB,ZN	SR	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
195	LAKE ENON	C.BRET	11F/15A	50	D	20	5075502	691196	45/48/31	60/32/22	AR 11F/15A 48-0-61(06)
195	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
197	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
197	LAKE ENON	C.BRET	11F/15A	51	A	20	5075316	691017	45/48/25	60/32/30	AR 11F/15A 48-0-61(06)
197	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
201	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
201	LAKE ENON	C.BRET	11F/15A	51	B	20	5075551	690390	45/48/33	60/32/59	AR 11F/15A 48-0-61(06)
201	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
204	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
204	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
205	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
205	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
206	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
206	LAKE ENON	C.BRET	11F/15A	51	B	20	5075368	690325	45/48/27	60/33/02	AR 11F/15A 48-0-61(06)
206	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
208	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
208	LAKE ENON	C.BRET	11F/15A	51	G	20	5075953	690409	45/48/46	60/32/57	AR 11F/15A 48-0-61(06)
208	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
209	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
209	LAKE ENON	C.BRET	11F/15A	51	G	20	5075910	690529	45/48/45	60/32/52	AR 11F/15A 48-0-61(06)
209	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
210	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
210	LAKE ENON	C.BRET	11F/15A	50	E	20	5075721	691040	45/48/38	60/32/28	AR 11F/15A 48-0-61(06)
210	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
211	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
211	LAKE ENON	C.BRET	11F/15A	51	H	20	5075828	690743	45/48/42	60/32/42	AR 11F/15A 48-0-61(06)
211	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
212	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
212	LAKE ENON	C.BRET	11F/15A	51	J	20	5076050	690696	45/48/49	60/32/44	AR 11F/15A 48-0-61(06)
212	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
213	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
213	LAKE ENON	C.BRET	11F/15A	51	J	20	5076282	690959	45/48/56	60/32/31	AR 11F/15A 48-0-61(06)
213	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
214	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
214	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
215	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
215	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
216	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
216	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
217	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
217	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
218	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
218	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
219	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
219	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
220	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
220	LAKE ENON	C.BRET	11F/15A	51	A	20	5075280	690743	45/48/24	60/32/43	AR 11F/15A 48-0-61(06)
220	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
221	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
221	LAKE ENON	C.BRET	11F/15A	51	A	20	5075304	690685	45/48/25	60/32/46	AR 11F/15A 48-0-61(06)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
195	-	-	KAISER CEL	-	106	-				-		-	-
195	-	-	ESSO CAN	-	106	-				-		-	-
197	ND	KAISER CEL	KAISER CEL	NSDME	110	ND	1969	250.0	49.0	90	8.5	CORE	ND
197	-	-	KAISER CEL	-	110	-				-		-	-
197	-	-	ESSO CAN	-	110	-				-		-	-
201	ND	KAISER CEL	KAISER CEL	NSDME	115	ND	1969	107.0	53.0	90	18.3	CORE	ND
201	-	-	KAISER CEL	-	115	-				-		-	-
201	-	-	ESSO CAN	-	115	-				-		-	-
204	ND	KAISER CEL	KAISER CEL	NSDME	118	ND	1969	121.0	50.0	90	ND	CORE	ND
204	-	-	ESSO CAN	-	118	-				-		-	-
205	ND	KAISER CEL	KAISER CEL	NSDME	119	ND	1969	270.0	ND	90	ND	CORE	ND
205	-	-	ESSO CAN	-	119	-				-		-	-
206	ND	KAISER CEL	KAISER CEL	NSDME	120	ND	1969	99.0	51.0	90	11.6	CORE	ND
206	-	-	KAISER CEL	-	120	-				-		-	-
206	-	-	ESSO CAN	-	120	-				-		-	-
208	ND	KAISER CEL	KAISER CEL	NSDME	122	ND	1969	178.0	61.0	90	ND	CORE	ND
208	-	-	KAISER CEL	-	122	-				-		-	-
208	-	-	ESSO CAN	-	122	-				-		-	-
209	ND	KAISER CEL	KAISER CEL	NSDME	123	5032	1970	179.0	54.0	90	12.8	CORE	ND
209	-	-	KAISER CEL	-	123	-				-		-	-
209	-	-	ESSO CAN	-	123	-				-		-	-
210	ND	KAISER CEL	KAISER CEL	NSDME	124	5033	1970	80.0	49.0	90	41.8	CORE	ND
210	-	-	KAISER CEL	-	124	-				-		-	-
210	-	-	ESSO CAN	-	124	-				-		-	-
211	ND	KAISER CEL	KAISER CEL	NSDME	125	5034	1970	121.0	49.0	90	8.2	CORE	ND
211	-	-	KAISER CEL	-	125	-				-		-	-
211	-	-	ESSO CAN	-	125	-				-		-	-
212	ND	KAISER CEL	KAISER CEL	NSDME	126	5035	1970	182.0	51.0	90	3.4	CORE	ND
212	-	-	KAISER CEL	-	126	-				-		-	-
212	-	-	ESSO CAN	-	126	-				-		-	-
213	ND	KAISER CEL	KAISER CEL	NSDME	127	5036	1970	165.0	ND	90	6.7	CORE	ND
213	-	-	KAISER CEL	-	127	-				-		-	-
213	-	-	ESSO CAN	-	127	-				-		-	-
214	ND	KAISER CEL	KAISER CEL	NSDME	128	5037	1970	204.0	62.0	90	22.9	CORE	ND
214	-	-	ESSO CAN	-	128	-				-		-	-
215	ND	KAISER CEL	KAISER CEL	NSDME	129	5038	1970	45.0	ND	90	7.5	CORE	ND
215	-	-	ESSO CAN	-	129	-				-		-	-
216	ND	KAISER CEL	KAISER CEL	NSDME	130	5039	1970	32.0	ND	90	9.4	CORE	ND
216	-	-	ESSO CAN	-	130	-				-		-	-
217	ND	KAISER CEL	KAISER CEL	NSDME	131	5040	1970	24.0	ND	90	12.2	CORE	ND
217	-	-	ESSO CAN	-	131	-				-		-	-
218	ND	KAISER CEL	KAISER CEL	NSDME	132	5041	1970	11.0	ND	90	1.4	CORE	ND
218	-	-	ESSO CAN	-	132	-				-		-	-
219	ND	KAISER CEL	KAISER CEL	NSDME	133	5042	1970	15.0	ND	90	1.5	CORE	ND
219	-	-	ESSO CAN	-	133	-				-		-	-
220	ND	KAISER CEL	KAISER CEL	NSDME	134	5043	1970	75.0	57.0	90	16.2	CORE	ND
220	-	-	KAISER CEL	-	134	-				-		-	-
220	-	-	ESSO CAN	-	134	-				-		-	-
221	ND	KAISER CEL	KAISER CEL	NSDME	135	5044	1970	82.0	52.0	90	11.6	CORE	ND
221	-	-	KAISER CEL	-	135	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
195	-	-	-	-	-	-
195	-	PB,ZN	PB,ZN	-	LI	-
197	CEL,GYP,AH	SR,PB,ZN,GYP,AH	SR	ND	LI	ND
197	-	-	-	-	-	-
197	-	PB,ZN	PB,ZN	-	LI	-
201	CEL,GYP	SR,PB,ZN,GYP	SR	ND	LI	ND
201	-	-	-	-	-	-
201	-	PB,ZN	PB,ZN	-	LI	-
204	GYP,GN	SR,PB,ZN,GYP	SR	ND	LI	ND
204	-	PB,ZN	PB,ZN	-	LI	-
205	GYP,CEL,AH,OS	SR,PB,ZN,GYP,AH,OS	SR	ND	LI	ND
205	-	PB,ZN	PB,ZN	-	LI	-
206	CEL	SR,PB,ZN	SR	ND	LI	ND
206	-	-	-	-	-	-
206	-	PB,ZN	PB,ZN	-	LI	-
208	ND	SR,PB,ZN	SR	MAC	LI	ND
208	-	-	-	-	-	-
208	-	PB,ZN	PB,ZN	-	LI	-
209	AH,GYP,CEL	SR,PB,ZN,AH,GYP	SR	MAC	LI	ND
209	-	-	-	-	-	-
209	-	PB,ZN	PB,ZN	-	LI	-
210	AH,GYP,CP	SR,PB,ZN,AH,GYP,CU	SR	MAC	LI	ND
210	-	-	-	-	-	-
210	-	PB,ZN	PB,ZN	-	LI	-
211	CEL,GYP,AH	SR,PB,ZN,AH,GYP	SR	MAC	LI	ND
211	-	-	-	-	-	-
211	-	PB,ZN	PB,ZN	-	LI	-
212	CEL,GYP,AH	SR,PB,ZN,GYP,AH	CU,PB	ND	LI	ND
212	-	-	-	-	-	-
212	-	PB,ZN	PB,ZN	-	LI	-
213	AH,GYP	SR,PB,ZN,AH,GYP	ND	ND	LI	ND
213	-	-	-	-	-	-
213	-	PB,ZN	PB,ZN	-	LI	-
214	GYP	SR,PB,ZN,GYP	CU,PB,AG,SR	ND	LI	ND
214	-	PB,ZN	PB,ZN	-	LI	-
215	ND	SR,PB,ZN	ND	MAC,MIC	LI	ND
215	-	PB,ZN	PB,ZN	-	LI	-
216	ND	SR,PB,ZN	ND	MAC	LI	ND
216	-	PB,ZN	PB,ZN	-	LI	-
217	ND	SR,PB,ZN	ND	MAC	LI	ND
217	-	PB,ZN	PB,ZN	-	LI	-
218	ND	SR,PB,ZN	ND	ND	LI	ND
218	-	PB,ZN	PB,ZN	-	LI	-
219	ND	SR,PB,ZN	ND	MAC,MIC	LI	ND
219	-	PB,ZN	PB,ZN	-	LI	-
220	GYP,CEL	SR,PB,ZN,GYP	CU,PB,AG,SR	MIC,MAC	LI	ND
220	-	-	-	-	-	-
220	-	PB,ZN	PB,ZN	-	LI	-
221	GYP,AH	SR,PB,ZN,GYP,AH	ND	ND	LI	ND
221	-	-	-	-	-	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
221	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
222	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
222	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075138	690764	45/48/19	60/32/42	AR 11F/15A 48-0-61(06)
222	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
223	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
223	LAKE ENON	C.BRET	11F/15A	51	A	20	5075160	690697	45/48/20	60/32/45	AR 11F/15A 48-0-61(06)
223	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
224	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
224	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075042	691005	45/48/16	60/32/31	AR 11F/15A 48-0-61(06)
224	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
225	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
225	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075042	690976	45/48/16	60/32/32	AR 11F/15A 48-0-61(06)
225	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
226	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
226	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075080	690992	45/48/17	60/32/32	AR 11F/15A 48-0-61(06)
226	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
227	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
227	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075089	690965	45/48/18	60/32/33	AR 11F/15A 48-0-61(06)
227	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
228	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
228	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075059	690956	45/48/17	60/32/33	AR 11F/15A 48-0-61(06)
228	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
229	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
229	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075120	690962	45/48/19	60/32/33	AR 11F/15A 48-0-61(06)
229	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
230	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
230	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075099	691029	45/48/18	60/32/30	AR 11F/15A 48-0-61(06)
230	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
231	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
231	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075028	690940	45/48/16	60/32/34	AR 11F/15A 48-0-61(06)
232	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
232	LAKE ENON	C.BRET	11F/15A	51	A	20	5075232	691019	45/48/22	60/32/30	AR 11F/15A 48-0-61(06)
232	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
233	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
233	LAKE ENON	C.BRET	11F/15A	51	A	20	5075205	691006	45/48/21	60/32/31	AR 11F/15A 48-0-61(06)
233	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
234	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
234	LAKE ENON	C.BRET	11F/15A	51	A	20	5075173	691002	45/48/20	60/32/31	AR 11F/15A 48-0-61(06)
234	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
235	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
235	LAKE ENON	C.BRET	11F/15A	51	A	20	5075260	690800	45/48/23	60/32/40	AR 11F/15A 48-0-61(06)
235	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
236	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
236	LAKE ENON	C.BRET	11F/15A	51	B	20	5075200	690581	45/48/22	60/32/50	AR 11F/15A 48-0-61(06)
236	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
237	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
237	LAKE ENON	C.BRET	11F/15A	51	A	20	5075255	691022	45/48/23	60/32/30	AR 11F/15A 48-0-61(06)
237	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
238	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
238	LAKE ENON	C.BRET	11F/15A	50	D	20	5075277	691054	45/48/24	60/32/28	AR 11F/15A 48-0-61(06)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
221	–	–	ESSO CAN	–	135	–				–		–	–
222	ND	KAISER CEL	KAISER CEL	NSDME	136	5045	1970	61.0	59.0	90	9.8	CORE	ND
222	–	–	KAISER CEL	–	136	–				–		–	–
222	–	–	ESSO CAN	–	136	–				–		–	–
223	ND	KAISER CEL	KAISER CEL	NSDME	137	5046	1970	67.0	61.0	90	ND	CORE	ND
223	–	–	KAISER CEL	–	137	–				–		–	–
223	–	–	ESSO CAN	–	137	–				–		–	–
224	ND	KAISER CEL	KAISER CEL	NSDME	138	5047	1970	9.0	57.0	90	3.4	CORE	ND
224	–	–	KAISER CEL	–	138	–				–		–	–
224	–	–	ESSO CAN	–	138	–				–		–	–
225	ND	KAISER CEL	KAISER CEL	NSDME	139	5048	1970	17.0	58.0	90	6.1	CORE	ND
225	–	–	KAISER CEL	–	139	–				–		–	–
225	–	–	ESSO CAN	–	139	–				–		–	–
226	ND	KAISER CEL	KAISER CEL	NSDME	140	5049	1970	12.0	57.0	90	3.0	CORE	ND
226	–	–	KAISER CEL	–	140	–				–		–	–
226	–	–	ESSO CAN	–	140	–				–		–	–
227	ND	KAISER CEL	KAISER CEL	NSDME	141	5050	1970	17.0	54.0	90	3.4	CORE	ND
227	–	–	KAISER CEL	–	141	–				–		–	–
227	–	–	ESSO CAN	–	141	–				–		–	–
228	ND	KAISER CEL	KAISER CEL	NSDME	142	5051	1970	20.0	54.0	90	6.1	CORE	ND
228	–	–	KAISER CEL	–	142	–				–		–	–
228	–	–	ESSO CAN	–	142	–				–		–	–
229	ND	KAISER CEL	KAISER CEL	NSDME	143	5052	1970	16.0	54.0	90	3.4	CORE	ND
229	–	–	KAISER CEL	–	143	–				–		–	–
229	–	–	ESSO CAN	–	143	–				–		–	–
230	ND	KAISER CEL	KAISER CEL	NSDME	144	5053	1970	7.0	56.0	90	3.4	CORE	ND
230	–	–	KAISER CEL	–	144	–				–		–	–
230	–	–	ESSO CAN	–	144	–				–		–	–
231	ND	KAISER CEL	KAISER CEL	NSDME	145	5054	1970	21.0	55.0	90	ND	CORE	ND
231	–	–	KAISER CEL	–	145	–				–		–	–
232	ND	KAISER CEL	KAISER CEL	NSDME	146	5055	1970	7.0	ND	90	0.0	CORE	ND
232	–	–	KAISER CEL	–	146	–				–		–	–
232	–	–	ESSO CAN	–	146	–				–		–	–
233	ND	KAISER CEL	KAISER CEL	NSDME	147	5056	1970	4.0	44.0	90	0.0	CORE	ND
233	–	–	KAISER CEL	–	147	–				–		–	–
233	–	–	ESSO CAN	–	147	–				–		–	–
234	ND	KAISER CEL	KAISER CEL	NSDME	148	5057	1970	3.0	42.0	90	0.0	CORE	ND
234	–	–	KAISER CEL	–	148	–				–		–	–
234	–	–	ESSO CAN	–	148	–				–		–	–
235	ND	KAISER CEL	KAISER CEL	NSDME	149	5058	1970	53.0	59.0	90	15.8	CORE	ND
235	–	–	KAISER CEL	–	149	–				–		–	–
235	–	–	ESSO CAN	–	149	–				–		–	–
236	ND	KAISER CEL	KAISER CEL	NSDME	150	5059	1970	54.0	50.0	90	4.8	CORE	ND
236	–	–	KAISER CEL	–	150	–				–		–	–
236	–	–	ESSO CAN	–	150	–				–		–	–
237	ND	KAISER CEL	KAISER CEL	NSDME	151	5060	1970	11.0	45.0	90	ND	CORE	ND
237	–	–	KAISER CEL	–	151	–				–		–	–
237	–	–	ESSO CAN	–	151	–				–		–	–
238	ND	KAISER CEL	KAISER CEL	NSDME	152	5061	1970	16.0	52.0	90	5.5	CORE	ND
238	–	–	KAISER CEL	–	152	–				–		–	–

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
221	-	PB,ZN	PB,ZN	-	LI	-
222	ND	SR,PB,ZN	CU,PB,AG,SR	ND	LI	ND
222	-	-	-	-	-	-
222	-	PB,ZN	PB,ZN	-	LI	-
223	ND	SR,PB,ZN	ND	ND	LI	ND
223	-	-	-	-	-	-
223	-	PB,ZN	PB,ZN	-	LI	-
224	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
224	-	-	-	-	-	-
224	-	PB,ZN	PB,ZN	-	LI	-
225	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
225	-	-	-	-	-	-
225	-	PB,ZN	PB,ZN	-	LI	-
226	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
226	-	-	-	-	-	-
226	-	PB,ZN	PB,ZN	-	LI	-
227	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
227	-	-	-	-	-	-
227	-	PB,ZN	PB,ZN	-	LI	-
228	ND	SR,PB,ZN	ND	ND	LI	ND
228	-	-	-	-	-	-
228	-	PB,ZN	PB,ZN	-	LI	-
229	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
229	-	-	-	-	-	-
229	-	PB,ZN	PB,ZN	-	LI	-
230	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
230	-	-	-	-	-	-
230	-	PB,ZN	PB,ZN	-	LI	-
231	ND	SR,PB,ZN	ND	ND	LI	ND
231	-	-	-	-	-	-
232	CEL	SR,PB,ZN	SR	ND	LI	ND
232	-	-	-	-	-	-
232	-	PB,ZN	PB,ZN	-	LI	-
233	CEL	SR,PB,ZN	SR	ND	LI	ND
233	-	-	-	-	-	-
233	-	PB,ZN	PB,ZN	-	LI	-
234	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
234	-	-	-	-	-	-
234	-	PB,ZN	PB,ZN	-	LI	-
235	CEL	SR,PB,ZN	SR	MAC	LI	ND
235	-	-	-	-	-	-
235	-	PB,ZN	PB,ZN	-	LI	-
236	CEL	SR,PB,ZN	SR	MAC	LI	ND
236	-	-	-	-	-	-
236	-	PB,ZN	PB,ZN	-	LI	-
237	ND	SR,PB,ZN	SR	ND	LI	ND
237	-	-	-	-	-	-
237	-	PB,ZN	PB,ZN	-	LI	-
238	ND	SR,PB,ZN	ND	ND	LI	ND
238	-	-	-	-	-	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
238	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
239	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
239	LAKE ENON	C.BRET	11F/15A	51	A	20	5075270	691000	45/48/23	60/32/31	AR 11F/15A 48-0-61(06)
239	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
240	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
240	LAKE ENON	C.BRET	11F/15A	51	A	20	5075300	690986	45/48/24	60/32/32	AR 11F/15A 48-0-61(06)
240	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
241	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
241	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
242	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
242	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074905	690832	45/48/12	60/32/39	AR 11F/15A 48-0-61(06)
242	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
243	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
243	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074874	690820	45/48/11	60/32/40	AR 11F/15A 48-0-61(06)
243	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
244	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
244	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074895	690897	45/48/11	60/32/36	AR 11F/15A 48-0-61(06)
244	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
245	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
245	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074935	690842	45/48/13	60/32/39	AR 11F/15A 48-0-61(06)
245	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
246	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
246	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074922	690879	45/48/12	60/32/37	AR 11F/15A 48-0-61(06)
246	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
247	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
247	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074879	690792	45/48/11	60/32/41	AR 11F/15A 48-0-61(06)
247	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
248	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
248	LAKE ENON	C.BRET	11F/15A	51	A	20	5075237	690948	45/48/22	60/32/33	AR 11F/15A 48-0-61(06)
248	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
249	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
249	LAKE ENON	C.BRET	11F/15A	51	A	20	5075273	690911	45/48/22	60/32/35	AR 11F/15A 48-0-61(06)
249	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
250	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
250	LAKE ENON	C.BRET	11F/15A	51	A	20	5075171	690927	45/48/20	45/32/34	AR 11F/15A 48-0-61(06)
250	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
251	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
251	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075079	690897	45/48/17	60/32/36	AR 11F/15A 48-0-61(06)
251	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
252	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
252	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075109	690908	45/48/18	60/32/35	AR 11F/15A 48-0-61(06)
252	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
253	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
253	LAKE ENON	C.BRET	11F/15A	51	G	20	5075878	690625	45/48/43	60/32/47	AR 11F/15A 48-0-61(06)
253	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
254	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
254	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075120	690880	45/48/19	60/32/37	AR 11F/15A 48-0-61(06)
254	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
255	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
255	LAKE ENON	C.BRET	11F/15A	51	G	20	5075760	690582	45/48/40	60/32/50	AR 11F/15A 48-0-61(06)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
238	-	-	ESSO CAN	-	152	-				-		-	-
239	ND	KAISER CEL	KAISER CEL	NSDME	153	5062	1970	19.0	46.0	90	5.5	CORE	ND
239	-	-	KAISER CEL	-	153	-				-		-	-
239	-	-	ESSO CAN	-	153	-				-		-	-
240	ND	KAISER CEL	KAISER CEL	NSDME	154	5063	1970	32.0	52.0	90	13.1	CORE	ND
240	-	-	KAISER CEL	-	154	-				-		-	-
240	-	-	ESSO CAN	-	154	ND				-		-	-
241	ND	KAISER CEL	KAISER CEL	NSDME	155	5064	1970	9.0	49.0	90	2.1	CORE	ND
241	-	-	ESSO CAN	-	155	-				-		-	-
242	ND	KAISER CEL	KAISER CEL	NSDME	156	5065	1970	18.0	66.0	90	ND	CORE	ND
242	-	-	KAISER CEL	-	156	-				-		-	-
242	-	-	ESSO CAN	-	156	-				-		-	-
243	ND	KAISER CEL	KAISER CEL	NSDME	157	5066	1970	10.0	68.0	90	8.8	CORE	ND
243	-	-	KAISER CEL	-	157	9000				-		-	-
243	-	-	ESSO CAN	-	157	-				-		-	-
244	ND	KAISER CEL	KAISER CEL	NSDME	158	5067	1970	15.0	68.0	90	12.5	CORE	ND
244	-	-	KAISER CEL	-	158	-				-		-	-
244	-	-	ESSO CAN	-	158	-				-		-	-
245	ND	KAISER CEL	KAISER CEL	NSDME	159	5068	1970	24.0	64.0	90	12.2	CORE	ND
245	-	-	KAISER CEL	-	159	-				-		-	-
245	-	-	ESSO CAN	-	159	-				-		-	-
246	ND	KAISER CEL	KAISER CEL	NSDME	160	5069	1970	17.0	66.0	90	10.1	CORE	ND
246	-	-	KAISER CEL	-	160	-				-		-	-
246	-	-	ESSO CAN	-	160	-				-		-	-
247	ND	KAISER CEL	KAISER CEL	NSDME	161	5070	1970	9.0	65.0	90	6.7	CORE	ND
247	-	-	KAISER CEL	-	161	-				-		-	-
247	-	-	ESSO CAN	-	161	-				-		-	-
248	ND	KAISER CEL	KAISER CEL	NSDME	162	5071	1970	34.0	56.0	90	16.2	CORE	ND
248	-	-	KAISER CEL	-	162	-				-		-	-
248	-	-	ESSO CAN	-	162	-				-		-	-
249	ND	KAISER CEL	KAISER CEL	NSDME	163	5072	1970	63.0	56.0	90	12.8	CORE	ND
249	-	-	KAISER CEL	-	163	-				-		-	-
249	-	-	ESSO CAN	-	163	-				-		-	-
250	ND	KAISER CEL	KAISER CEL	NSDME	164	5073	1970	33.0	57.0	90	13.4	CORE	ND
250	-	-	KAISER CEL	-	164	-				-		-	-
250	-	-	ESSO CAN	-	164	-				-		-	-
251	ND	KAISER CEL	KAISER CEL	NSDME	165	5365	1971	31.5	ND	90	ND	CORE	ND
251	-	-	KAISER CEL	-	165	-				-		-	-
251	-	-	ESSO CAN	-	165	-				-		-	-
252	ND	KAISER CEL	KAISER CEL	NSDME	166	5366	1971	27.0	57.0	90	14.3	CORE	ND
252	-	-	KAISER CEL	-	166	-				-		-	-
252	-	-	ESSO CAN	-	166	-				-		-	-
253	ND	KAISER CEL	KAISER CEL	LOGAN BROS	167-L	ND	1971	139.0	49.0	90	7.0	CORE	ND
253	-	-	KAISER CEL	-	167-L	-				-		-	-
253	-	-	ESSO CAN	-	167	-				-		-	-
254	ND	KAISER CEL	KAISER CEL	NSDME	168	5367	1971	32.0	56.0	90	8.8	CORE	ND
254	-	-	KAISER CEL	-	168	-				-		-	-
254	-	-	ESSO CAN	-	168	-				-		-	-
255	ND	KAISER CEL	KAISER CEL	NSDME	169	ND	1971	139.0	49.0	90	9.1	CORE	ND
255	-	-	KAISER CEL	-	169-L	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
238	-	PB,ZN	PB,ZN	-	LI	-
239	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
239	-	-	-	-	-	-
239	-	PB,ZN	PB,ZN	-	LI	-
240	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
240	-	-	-	-	-	-
240	-	PB,ZN	PB,ZN	-	LI	-
241	CEL	SR,PB,ZN	SR	ND	LI	ND
241	-	PB,ZN	PB,ZN	-	LI	-
242	CEL	SR,PB,ZN	SR	ND	LI	ND
242	-	-	-	-	-	-
242	-	PB,ZN	PB,ZN	-	LI	-
243	ND	SR,PB,ZN	SR	ND	LI	ND
243	-	-	-	-	-	-
243	-	PB,ZN	PB,ZN	-	LI	-
244	ND	SR,PB,ZN	ND	ND	LI	ND
244	-	-	-	-	-	-
244	-	PB,ZN	PB,ZN	-	LI	-
245	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
245	-	-	-	-	-	-
245	-	PB,ZN	PB,ZN	-	LI	-
246	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
246	-	-	-	-	-	-
246	-	PB,ZN	PB,ZN	-	LI	-
247	ND	SR,PB,ZN	ND	ND	LI	ND
247	-	-	-	-	-	-
247	-	PB,ZN	PB,ZN	-	LI	-
248	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
248	-	-	-	-	-	-
248	-	PB,ZN	PB,ZN	-	LI	-
249	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
249	-	-	-	-	-	-
249	-	PB,ZN	PB,ZN	-	LI	-
250	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
250	-	-	-	-	-	-
250	-	PB,ZN	PB,ZN	-	LI	-
251	ND	SR,PB,ZN	ND	ND	LI	ND
251	-	-	-	-	-	-
251	-	PB,ZN	PB,ZN	-	LI	-
252	CEL	SR,PB,ZN	SR	MAC	LI	ND
252	-	-	-	-	-	-
252	-	PB,ZN	PB,ZN	-	LI	-
253	AH,GYP,CEL	SR,PB,ZN,AH,GYP	SR,BA	MAC	LI	ND
253	-	-	-	-	-	-
253	-	PB,ZN	PB,ZN	-	LI	-
254	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
254	-	-	-	-	-	-
254	-	PB,ZN	PB,ZN	-	LI	-
255	GYP,AH,CEL	SR,PB,ZN,GYP,AH	SR,BA	MAC	LI	ND
255	-	-	-	-	-	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
255	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
256	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
256	LAKE ENON	C.BRET	11F/15A	51	H	20	5075710	690700	45/48/38	60/32/44	AR 11F/15A 48-O-61(06)
256	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
257	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
257	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
258	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
258	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074140	690918	45/47/47	60/32/36	AR 11F/15A 48-O-61(06)
258	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
259	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
259	LAKE ENON	C.BRET	11F/15A	51	A	20	5075550	690769	45/48/33	60/32/41	AR 11F/15A 48-O-61(06)
259	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
260	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
260	LAKE ENON	C.BRET	11F/15A	51	H	20	5075790	690855	45/48/40	60/32/37	AR 11F/15A 48-O-61(06)
260	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
261	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
261	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075130	690850	45/48/19	60/32/38	AR 11F/15A 48-O-61(06)
261	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
262	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
262	LAKE ENON	C.BRET	11F/15A	51	A	20	5075400	690976	45/48/28	60/32/32	AR 11F/15A 48-O-61(06)
262	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
263	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
263	LAKE ENON	C.BRET	11F/15A	51	A	20	5075461	690998	45/48/30	60/32/31	AR 11F/15A 48-O-61(06)
263	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
264	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
264	LAKE ENON	C.BRET	11F/15A	51	A	20	5075521	691020	45/48/32	60/32/30	AR 11F/15A 48-O-61(06)
264	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
265	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
265	LAKE ENON	C.BRET	11F/15A	51	A	20	5075342	690951	45/48/26	60/32/33	AR 11F/15A 48-O-61(06)
265	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
266	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
266	LAKE ENON	C.BRET	11F/15A	51	A	20	5075424	690918	45/48/28	60/32/35	AR 11F/15A 48-O-61(06)
266	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
267	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
267	LAKE ENON	C.BRET	11F/15A	51	A	20	5075448	690865	45/48/29	60/32/37	AR 11F/15A 48-O-61(06)
267	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
268	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
268	LAKE ENON	C.BRET	11F/15A	51	H	20	5075955	690788	45/48/46	60/32/40	AR 11F/15A 48-O-61(06)
268	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
269	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
269	LAKE ENON	C.BRET	11F/15A	51	A	20	5075480	690938	45/48/30	60/32/34	AR 11F/15A 48-O-61(06)
269	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
270	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
270	LAKE ENON	C.BRET	11F/15A	51	A	20	5075510	690691	45/48/31	60/32/45	AR 11F/15A 48-O-61(06)
270	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
271	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
271	LAKE ENON	C.BRET	11F/15A	51	B	20	5075285	690545	45/48/24	60/32/52	AR 11F/15A 48-O-61(06)
271	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
272	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
272	LAKE ENON	C.BRET	11F/15A	51	A	20	5075596	690886	45/48/31	60/32/36	AR 11F/15A 48-O-61(06)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
255	-	-	ESSO CAN	-	169	-				-		-	-
256	ND	KAISER CEL	KAISER CEL	LOGAN BROS	170-L	ND	1971	124.0	49.0	90	7.3	CORE	ND
256	-	-	KAISER CEL	-	170-L	-				-		-	-
256	-	-	ESSO CAN	-	170	-				-		-	-
257	ND	KAISER CEL	KAISER CEL	NSDME	171	5368	1971	33.0	51.0	90	9.1	CORE	ND
257	-	-	ESSO CAN	-	171	-				-		-	-
258	ND	KAISER CEL	KAISER CEL	NSDME	172	5369	1971	30.0	57.0	90	12.2	CORE	ND
258	-	-	KAISER CEL	-	172	-				-		-	-
258	-	-	ESSO CAN	-	172	-				-		-	-
259	ND	KAISER CEL	KAISER CEL	NSDME	173	ND	1971	100.0	49.0	90	7.3	CORE	ND
259	-	-	KAISER CEL	-	173-L	-				-		-	-
259	-	-	ESSO CAN	-	173	-				-		-	-
260	ND	KAISER CEL	KAISER CEL	LOGAN BROS	174-L	ND	1971	112.0	49.0	90	15.2	CORE	ND
260	-	-	KAISER CEL	-	174-L	-				-		-	-
260	-	-	ESSO CAN	-	174	-				-		-	-
261	ND	KAISER CEL	KAISER CEL	NSDME	175	5370	1971	36.0	54.0	90	13.7	CORE	ND
261	-	-	KAISER CEL	-	175	-				-		-	-
261	-	-	ESSO CAN	-	175	-				-		-	-
262	ND	KAISER CEL	KAISER CEL	NSDME	176	ND	1971	51.0	49.0	90	6.4	CORE	ND
262	-	-	KAISER CEL	-	176-L	-				-		-	-
262	-	-	ESSO CAN	-	176	-				-		-	-
263	ND	KAISER CEL	KAISER CEL	LOGAN BROS	177-L	ND	1971	49.0	53.0	90	13.7	CORE	ND
263	-	-	KAISER CEL	-	177-L	-				-		-	-
263	-	-	ESSO CAN	-	177	-				-		-	-
264	ND	KAISER CEL	KAISER CEL	LOGAN BROS	178-L	ND	1971	48.0	46.0	90	12.2	CORE	ND
264	-	-	KAISER CEL	-	178-L	-				-		-	-
264	-	-	ESSO CAN	-	178	-				-		-	-
265	ND	KAISER CEL	KAISER CEL	NSDME	179	5371	1971	42.0	49.0	90	ND	CORE	ND
265	-	-	KAISER CEL	-	179	-				-		-	-
265	-	-	ESSO CAN	-	179	-				-		-	-
266	ND	KAISER CEL	KAISER CEL	NSDME	180	ND	1971	54.0	49.0	90	5.5	CORE	ND
266	-	-	KAISER CEL	-	180-L	-				-		-	-
266	-	-	ESSO CAN	-	180	-				-		-	-
267	ND	KAISER CEL	KAISER CEL	NSDME	181	ND	1971	66.0	46.0	90	7.3	CORE	ND
267	-	-	KAISER CEL	-	181	-				-		-	-
267	-	-	ESSO CAN	-	181	-				-		-	-
268	ND	KAISER CEL	KAISER CEL	NSDME	182	ND	1971	133.0	49.0	90	11.9	CORE	ND
268	-	-	KAISER CEL	-	182	-				-		-	-
268	-	-	ESSO CAN	-	182	-				-		-	-
269	ND	KAISER CEL	KAISER CEL	NSDME	183	5372	1971	60.0	49.0	90	ND	CORE	ND
269	-	-	KAISER CEL	-	183	-				-		-	-
269	-	-	ESSO CAN	-	183	-				-		-	-
270	ND	KAISER CEL	KAISER CEL	LOGAN BROS	184-L	ND	1971	93.0	49.0	90	8.5	CORE	ND
270	-	-	KAISER CEL	-	184-L	-				-		-	-
270	-	-	ESSO CAN	-	184	-				-		-	-
271	ND	KAISER CEL	KAISER CEL	LOGAN BROS	185-L	ND	1971	78.0	49.0	90	ND	CORE	ND
271	-	-	KAISER CEL	-	185-L	-				-		-	-
271	-	-	ESSO CAN	-	185	-				-		-	-
272	ND	KAISER CEL	KAISER CEL	NSDME	186	5373	1971	70.0	49.0	90	ND	CORE	ND
272	-	-	KAISER CEL	-	186	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
255	-	PB,ZN	PB,ZN	-	LI	-
256	GYP,AH	SR,PB,ZN,GYP,AH	SR,BA	MAC	LI	ND
256	-	-	-	-	-	-
256	-	PB,ZN	PB,ZN	-	LI	-
257	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
257	-	PB,ZN	PB,ZN	-	LI	-
258	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
258	-	-	-	-	-	-
258	-	PB,ZN	PB,ZN	-	LI	-
259	GYP,CEL	SR,PB,ZN,GYP	SR,BA	MAC	LI	ND
259	-	-	-	-	-	-
259	-	PB,ZN	PB,ZN	-	LI	-
260	GYP,AH	SR,PB,ZN,GYP,AH	SR,BA	ND	LI	ND
260	-	-	-	-	-	-
260	-	PB,ZN	PB,ZN	-	LI	-
261	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
261	-	-	-	-	-	-
261	-	PB,ZN	PB,ZN	-	LI	-
262	CEL,CP	SR,PB,ZN	SR,BA	MAC	LI	ND
262	-	-	-	-	-	-
262	-	PB,ZN	PB,ZN	-	LI	-
263	CP	SR,PB,ZN,CU	ND	MAC	LI	ND
263	-	-	-	-	-	-
263	-	PB,ZN	PB,ZN	-	LI	-
264	GYP	SR,PB,ZN,GYP	ND	ND	LI	ND
264	-	-	-	-	-	-
264	-	PB,ZN	PB,ZN	-	LI	-
265	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
265	-	-	-	-	-	-
265	-	PB,ZN	PB,ZN	-	LI	-
266	AH,GYP,CEL	SR,PB,ZN,AH,GYP	SR,BA	ND	LI	ND
266	-	-	-	-	-	-
266	-	PB,ZN	PB,ZN	-	LI	-
267	GYP	SR,PB,ZN,GYP	ND	ND	LI	ND
267	-	-	-	-	-	-
267	-	PB,ZN	PB,ZN	-	LI	-
268	GN,CEL,GYP,AH	SR,PB,ZN	SR,BA	ND	LI	ND
268	-	-	-	-	-	-
268	-	PB,ZN	PB,ZN	-	LI	-
269	GYP	SR,PB,ZN	SR,BA	MAC	LI	ND
269	-	-	-	-	-	-
269	-	PB,ZN	PB,ZN	-	LI	-
270	GYP,AH,CEL	SR,PB,ZN	SR,BA	ND	LI	ND
270	-	-	-	-	-	-
270	-	PB,ZN	PB,ZN	-	LI	-
271	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
271	-	-	-	-	-	-
271	-	PB,ZN	PB,ZN	-	LI	-
272	GYP,AH,CEL	SR,PB,ZN,GYP,AH	SR,BA	ND	LI	ND
272	-	-	-	-	-	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
272	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
275	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
275	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075096	690938	45/48/18	60/32/34	AR 11F/15A 48-0-61(06)
275	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
276	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
276	LAKE ENON	C.BRET	11F/15A	51	G	20	5075846	690545	45/48/43	60/32/51	AR 11F/15A 48-0-61(06)
276	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
278	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
278	LAKE ENON	C.BRET	11F/15A	51	H	20	5075920	690718	45/48/45	60/32/43	AR 11F/15A 48-0-61(06)
278	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
279	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
279	LAKE ENON	C.BRET	11F/15A	51	H	20	5075878	690822	45/48/43	60/32/38	AR 11F/15A 48-0-61(06)
279	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
280	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
280	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075100	690837	45/48/18	60/32/39	AR 11F/15A 48-0-61(06)
280	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
281	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
281	LAKE ENON	C.BRET	11F/15A	51	H	20	5075790	690678	45/48/41	60/32/45	AR 11F/15A 48-0-61(06)
281	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
282	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
282	LAKE ENON	C.BRET	11F/15A	51	G	20	5075673	690620	45/48/37	60/32/48	AR 11F/15A 48-0-61(06)
282	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
283	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
283	LAKE ENON	C.BRET	11F/15A	51	H	20	5075590	690653	45/48/34	60/32/47	AR 11F/15A 48-0-61(06)
283	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
284	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
284	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075145	690822	45/48/20	60/32/39	AR 11F/15A 48-0-61(06)
284	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
286	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
286	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075071	690963	45/48/17	60/32/33	AR 11F/15A 48-0-61(06)
286	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
288	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
288	LAKE ENON	C.BRET	11F/15A	51	G	20	5075719	690505	45/48/38	60/32/53	AR 11F/15A 48-0-61(06)
288	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
289	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
289	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075063	690856	45/48/17	60/32/38	AR 11F/15A 48-0-61(10)
289	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
290	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
290	LAKE ENON	C.BRET	11F/15A	51	A	20	5075168	690851	45/48/20	60/32/38	AR 11F/15A 48-0-61(10)
290	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
291	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
291	LAKE ENON	C.BRET	11F/15A	46	Q	29	5075041	690912	45/48/16	60/32/35	AR 11F/15A 48-0-61(10)
291	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
292	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
292	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075053	690883	45/48/17	60/32/37	AR 11F/15A 48-0-61(10)
292	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
293	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
293	LAKE ENON	C.BRET	11F/15A	51	A	20	5075276	690935	45/48/24	60/32/34	AR 11F/15A 48-0-61(10)
293	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
294	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
272	-	-	ESSO CAN	-	186	-				-		-	-
275	ND	KAISER CEL	KAISER CEL	NSDME	189	5374	1971	21.0	54.0	90	12.8	CORE	ND
275	-	-	KAISER CEL	-	189	-				-		-	-
275	-	-	ESSO CAN	-	189	-				-		-	-
276	ND	KAISER CEL	KAISER CEL	LOGAN BROS	190-L	ND	1971	148.0	49.0	90	7.3	CORE	ND
276	-	-	KAISER CEL	-	190-L	-				-		-	-
276	-	-	ESSO CAN	-	190	-				-		-	-
278	ND	KAISER CEL	KAISER CEL	LOGAN BROS	192-L	ND	1971	139.0	49.0	90	12.5	CORE	ND
278	-	-	KAISER CEL	-	192-L	-				-		-	-
278	-	-	ESSO CAN	-	192	-				-		-	-
279	ND	KAISER CEL	KAISER CEL	LOGAN BROS	193-L	ND	1971	122.0	49.0	90	25.9	CORE	ND
279	-	-	KAISER CEL	-	193-L	-				-		-	-
279	-	-	ESSO CAN	-	193	-				-		-	-
280	ND	KAISER CEL	KAISER CEL	NSDME	194	5375	1971	39.0	39.0	90	ND	CORE	ND
280	-	-	KAISER CEL	-	194	-				-		-	-
280	-	-	ESSO CAN	-	194	-				-		-	-
281	ND	KAISER CEL	KAISER CEL	NSDME	195	ND	1971	111.0	49.0	90	10.4	CORE	ND
281	-	-	KAISER CEL	-	195-L	-				-		-	-
281	-	-	ESSO CAN	-	195	-				-		-	-
282	ND	KAISER CEL	KAISER CEL	LOGAN BROS	196-L	ND	1971	136.0	49.0	90	10.1	CORE	ND
282	-	-	KAISER CEL	-	196-L	-				-		-	-
282	-	-	ESSO CAN	-	196	-				-		-	-
283	ND	KAISER CEL	KAISER CEL	LOGAN BROS	197-L	ND	1971	106.0	49.0	90	8.8	CORE	ND
283	-	-	KAISER CEL	-	197-L	-				-		-	-
283	-	-	ESSO CAN	-	197	-				-		-	-
284	ND	KAISER CEL	KAISER CEL	NSDME	198	5376	1971	43.0	56.0	90	ND	CORE	ND
284	-	-	KAISER CEL	-	198	-				-		-	-
284	-	-	ESSO CAN	-	198	-				-		-	-
286	ND	KAISER CEL	KAISER CEL	NSDME	200	5378	1971	18.0	54.0	90	3.0	CORE	ND
286	-	-	KAISER CEL	-	200	-				-		-	-
286	-	-	ESSO CAN	-	200	-				-		-	-
288	ND	KAISER CEL	KAISER CEL	LOGAN BROS	202-L	ND	1971	155.0	51.0	90	15.8	CORE	ND
288	-	-	KAISER CEL	-	202-L	-				-		-	-
288	-	-	ESSO CAN	-	202	-				-		-	-
289	ND	KAISER CEL	KAISER CEL	NSDME	203	5379	1971	33.0	54.0	90	ND	CORE	ND
289	-	-	KAISER CEL	-	203	-				-		-	-
289	-	-	ESSO CAN	-	203	-				-		-	-
290	ND	KAISER CEL	KAISER CEL	NSDME	204	5380	1971	36.0	55.0	90	ND	CORE	ND
290	-	-	KAISER CEL	-	204	-				-		-	-
290	-	-	ESSO CAN	-	204	-				-		-	-
291	ND	KAISER CEL	KAISER CEL	NSDME	205	5381	1971	24.0	54.0	90	10.4	CORE	ND
291	-	-	KAISER CEL	-	205	-				-		-	-
291	-	-	ESSO CAN	-	205	-				-		-	-
292	ND	KAISER CEL	KAISER CEL	NSDME	206	5382	1971	27.0	54.0	90	ND	CORE	ND
292	-	-	KAISER CEL	-	206	-				-		-	-
292	-	-	ESSO CAN	-	206	-				-		-	-
293	ND	KAISER CEL	KAISER CEL	NSDME	207	5383	1971	42.0	55.0	90	28.0	CORE	ND
293	-	-	KAISER CEL	-	207	-				-		-	-
293	-	-	ESSO CAN	-	207	-				-		-	-
294	ND	KAISER CEL	KAISER CEL	NSDME	208	5384	1971	27.0	57.0	90	13.4	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
272	-	PB,ZN	PB,ZN	-	LI	-
275	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
275	-	-	-	-	-	-
275	-	PB,ZN	PB,ZN	-	LI	-
276	GYP,AH,CEL	SR,PB,ZN,GYP,AH	SR,BA,CU,PB	MAC,MIC	LI	ND
276	-	-	-	-	-	-
276	-	PB,ZN	PB,ZN	-	LI	-
278	GN,AH,GYP,CEL	SR,PB,ZN,GYP,AH	SR,BA	MIC	LI	ND
278	-	-	-	-	-	-
278	-	PB,ZN	PB,ZN	-	LI	-
279	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
279	-	-	-	-	-	-
279	-	PB,ZN	PB,ZN	-	LI	-
280	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
280	-	-	-	-	-	-
280	-	PB,ZN	PB,ZN	-	LI	-
281	PY,GN,CEL,GYP	SR,PB,ZN,GYP	SR,BA	MAC	LI	ND
281	-	-	-	-	-	-
281	-	PB,ZN	PB,ZN	-	LI	-
282	GYP,AH,CEL	SR,PB,ZN,GYP,AH	SR,BA	ND	LI	ND
282	-	-	-	-	-	-
282	-	PB,ZN	PB,ZN	-	LI	-
283	GYP,AH,CEL	SR,PB,ZN,GYP,AH	SR,BA	MAC	LI	ND
283	-	-	-	-	-	-
283	-	PB,ZN	PB,ZN	-	LI	-
284	CEL,GN	SR,PB,ZN	SR,BA	ND	LI	ND
284	-	-	-	-	-	-
284	-	PB,ZN	PB,ZN	-	LI	-
286	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
286	-	-	-	-	-	-
286	-	PB,ZN	PB,ZN	-	LI	-
288	GN,GYP,CEL	SR,PB,ZN,GYP	SR,BA	MAC	LI	ND
288	-	-	-	-	-	-
288	-	PB,ZN	PB,ZN	-	LI	-
289	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
289	-	-	-	-	-	-
289	-	PB,ZN	PB,ZN	-	LI	-
290	GYP	SR,PB,ZN,GYP	ND	MAC	LI	ND
290	-	-	-	-	-	-
290	-	PB,ZN	PB,ZN	-	LI	-
291	CEL	SR,PB,ZN	ND	ND	LI	ND
291	-	-	-	-	-	-
291	-	PB,ZN	PB,ZN	-	LI	-
292	CEL	SR,PB,ZN	SR	ND	LI	ND
292	-	-	-	-	-	-
292	-	PB,ZN	PB,ZN	-	LI	-
293	ND	SR,PB,ZN	ND	ND	LI	ND
293	-	-	-	-	-	-
293	-	PB,ZN	PB,ZN	-	LI	-
294	CEL	SR,PB,ZN	SR	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
294	LAKE ENON	C.BRET	11F/15A	51	A	20	5075170	690956	45/48/20	60/32/33	AR 11F/15A 48-O-61(10)
294	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
295	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
295	LAKE ENON	C.BRET	11F/15A	51	A	20	5075205	690939	45/48/21	60/32/34	AR 11F/15A 48-O-61(10)
295	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
296	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
296	LAKE ENON	C.BRET	11F/15A	51	A	20	5075232	690976	45/48/22	60/32/32	AR 11F/15A 48-O-61(10)
296	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
297	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
297	LAKE ENON	C.BRET	11F/15A	51	A	20	5075269	690957	45/48/23	60/32/33	AR 11F/15A 48-O-61(10)
297	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
298	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
298	LAKE ENON	C.BRET	11F/15A	51	A	20	5075249	690922	45/48/23	60/32/35	AR 11F/15A 48-O-61(10)
298	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
299	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
299	LAKE ENON	C.BRET	11F/15A	51	A	20	5075196	690871	45/48/21	60/32/37	AR 11F/15A 48-O-61(10)
299	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
300	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
300	LAKE ENON	C.BRET	11F/15A	51	A	20	5075228	690885	45/48/22	60/32/36	AR 11F/15A 48-O-61(10)
300	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
301	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
301	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075064	690754	45/48/17	60/32/43	AR 11F/15A 48-O-61(10)
301	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
302	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
302	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075093	690770	45/48/18	60/32/42	AR 11F/15A 48-O-61(10)
302	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
303	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
303	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075034	690746	45/48/16	60/32/43	AR 11F/15A 48-O-61(10)
303	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
304	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
304	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075009	690731	45/48/15	60/32/44	AR 11F/15A 48-O-61(10)
304	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
305	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
305	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075122	690783	45/48/19	60/32/41	AR 11F/15A 48-O-61(10)
305	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
306	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
306	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075103	690742	45/48/18	60/32/43	AR 11F/15A 48-O-61(10)
306	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
307	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
307	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075048	690720	45/48/17	60/32/44	AR 11F/15A 48-O-61(10)
307	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
308	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
308	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074989	690686	45/48/15	60/32/46	AR 11F/15A 48-O-61(10)
308	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
309	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
309	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074977	690718	45/48/14	60/32/44	AR 11F/15A 48-O-61(10)
309	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
310	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
310	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074970	690747	45/48/14	60/32/43	AR 11F/15A 48-O-61(10)
310	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
294	-	-	KAISER CEL	-	208	-				-		-	-
294	-	-	ESSO CAN	-	208	-				-		-	-
295	ND	KAISER CEL	KAISER CEL	NSDME	209	5385	1971	33.0	58.0	90	19.7	CORE	ND
295	-	-	KAISER CEL	-	209	-				-		-	-
295	-	-	ESSO CAN	-	209	-				-		-	-
296	ND	KAISER CEL	KAISER CEL	NSDME	210	5386	1971	27.0	54.0	90	13.7	CORE	ND
296	-	-	KAISER CEL	-	210	-				-		-	-
296	-	-	ESSO CAN	-	210	-				-		-	-
297	ND	KAISER CEL	KAISER CEL	NSDME	211	5387	1971	32.0	54.0	90	18.3	CORE	ND
297	-	-	KAISER CEL	-	211	-				-		-	-
297	-	-	ESSO CAN	-	211	-				-		-	-
298	ND	KAISER CEL	KAISER CEL	NSDME	212	5388	1971	40.0	57.0	90	27.2	CORE	ND
298	-	-	KAISER CEL	-	212	-				-		-	-
298	-	-	ESSO CAN	-	212	-				-		-	-
299	ND	KAISER CEL	KAISER CEL	NSDME	213	5389	1971	39.0	55.0	90	22.6	CORE	ND
299	-	-	KAISER CEL	-	213	-				-		-	-
299	-	-	ESSO CAN	-	213	-				-		-	-
300	ND	KAISER CEL	KAISER CEL	NSDME	214	5390	1971	45.0	54.0	90	ND	CORE	ND
300	-	-	KAISER CEL	-	214	-				-		-	-
300	-	-	ESSO CAN	-	214	-				-		-	-
301	ND	KAISER CEL	KAISER CEL	NSDME	215	5391	1971	47.0	54.0	90	ND	CORE	ND
301	-	-	KAISER CEL	-	215	-				-		-	-
301	-	-	ESSO CAN	-	215	-				-		-	-
302	ND	KAISER CEL	KAISER CEL	NSDME	216	ND	1971	66.0	54.0	90	ND	CORE	ND
302	-	-	KAISER CEL	-	216	-				-		-	-
302	-	-	ESSO CAN	-	216	-				-		-	-
303	ND	KAISER CEL	KAISER CEL	NSDME	217	5393	1971	42.0	54.0	90	24.7	CORE	ND
303	-	-	KAISER CEL	-	217	-				-		-	-
303	-	-	ESSO CAN	-	217	-				-		-	-
304	ND	KAISER CEL	KAISER CEL	NSDME	218	5394	1971	39.0	55.0	90	15.8	CORE	ND
304	-	-	KAISER CEL	-	218	-				-		-	-
304	-	-	ESSO CAN	-	218	-				-		-	-
305	ND	KAISER CEL	KAISER CEL	NSDME	219	5395	1971	51.0	56.0	90	33.8	CORE	ND
305	-	-	KAISER CEL	-	219	-				-		-	-
305	-	-	ESSO CAN	-	219	-				-		-	-
306	ND	KAISER CEL	KAISER CEL	NSDME	220	5396	1971	57.0	58.0	90	43.6	CORE	ND
306	-	-	KAISER CEL	-	220	-				-		-	-
306	-	-	ESSO CAN	-	220	-				-		-	-
307	ND	KAISER CEL	KAISER CEL	NSDME	221	5397	1971	49.0	67.0	90	26.5	CORE	ND
307	-	-	KAISER CEL	-	221	-				-		-	-
307	-	-	ESSO CAN	-	221	-				-		-	-
308	ND	KAISER CEL	KAISER CEL	NSDME	222	5398	1971	45.0	57.0	90	20.4	CORE	ND
308	-	-	KAISER CEL	-	222	-				-		-	-
308	-	-	ESSO CAN	-	222	-				-		-	-
309	ND	KAISER CEL	KAISER CEL	NSDME	223	5399	1971	39.0	57.0	90	17.1	CORE	ND
309	-	-	KAISER CEL	-	223	-				-		-	-
309	-	-	ESSO CAN	-	223	-				-		-	-
310	ND	KAISER CEL	KAISER CEL	NSDME	224	5400	1971	33.0	58.0	90	12.5	CORE	ND
310	-	-	KAISER CEL	-	224	-				-		-	-
310	-	-	ESSO CAN	-	224	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
294	-	-	-	-	-	-
294	-	PB,ZN	PB,ZN	-	LI	-
295	CEL	SR,PB,ZN	SR	ND	LI	ND
295	-	-	-	-	-	-
295	-	PB,ZN	PB,ZN	-	LI	-
296	CEL	SR,PB,ZN	SR	ND	LI	ND
296	-	-	-	-	-	-
296	-	PB,ZN	PB,ZN	-	LI	-
297	AH	SR,PB,ZN	SR	ND	LI	ND
297	-	-	-	-	-	-
297	-	PB,ZN	PB,ZN	-	LI	-
298	CEL	SR,PB,ZN	ND	ND	LI	ND
298	-	-	-	-	-	-
298	-	PB,ZN	PB,ZN	-	LI	-
299	ND	SR,PB,ZN	ND	ND	LI	ND
299	-	-	-	-	-	-
299	-	PB,ZN	PB,ZN	-	LI	-
300	CEL	SR,PB,ZN	SR	ND	LI	ND
300	-	-	-	-	-	-
300	-	PB,ZN	PB,ZN	-	LI	-
301	CEL	SR,PB,ZN	SR	ND	LI	ND
301	-	-	-	-	-	-
301	-	PB,ZN	PB,ZN	-	LI	-
302	CEL	SR,PB,ZN	SR	ND	LI	ND
302	-	-	-	-	-	-
302	-	PB,ZN	PB,ZN	-	LI	-
303	ND	SR,PB,ZN	SR	ND	LI	ND
303	-	-	-	-	-	-
303	-	PB,ZN	PB,ZN	-	LI	-
304	CEL	SR,PB,ZN	SR	ND	LI	ND
304	-	-	-	-	-	-
304	-	PB,ZN	PB,ZN	-	LI	-
305	CEL	SR,PB,ZN	SR	ND	LI	ND
305	-	-	-	-	-	-
305	-	PB,ZN	PB,ZN	-	LI	-
306	CEL	SR,PB,ZN	SR	ND	LI	ND
306	-	-	-	-	-	-
306	-	PB,ZN	PB,ZN	-	LI	-
307	CEL	SR,PB,ZN	SR	ND	LI	ND
307	-	-	-	-	-	-
307	-	PB,ZN	PB,ZN	-	LI	-
308	CEL	SR,PB,ZN	SR	ND	LI	ND
308	-	-	-	-	-	-
308	-	PB,ZN	PB,ZN	-	LI	-
309	CEL	SR,PB,ZN	SR	ND	LI	ND
309	-	-	-	-	-	-
309	-	PB,ZN	PB,ZN	-	LI	-
310	CEL	SR,PB,ZN	SR	ND	LI	ND
310	-	-	-	-	-	-
310	-	PB,ZN	PB,ZN	-	LI	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
311	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
311	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074962	690787	45/48/14	60/32/41	AR 11F/15A 48-O-61(10)
311	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
312	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
312	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075018	690778	45/48/15	60/32/42	AR 11F/15A 48-O-61(10)
312	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
313	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
313	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074980	690796	45/48/16	60/32/41	AR 11F/15A 48-O-61(10)
313	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
314	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
314	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075019	690804	45/48/15	60/32/40	AR 11F/15A 48-O-61(10)
314	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
315	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
315	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
316	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
316	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
317	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
317	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
318	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
318	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
319	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
319	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
320	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
320	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
321	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
321	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
322	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
322	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074937	690771	45/48/13	60/32/42	AR 11F/15A 48-O-61(10)
322	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
323	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
323	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074946	690739	45/48/13	60/32/44	AR 11F/15A 48-O-61(10)
323	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
324	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
324	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074922	690714	45/48/12	60/32/45	AR 11F/15A 48-O-61(10)
324	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
325	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
325	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074979	690694	45/48/14	60/32/46	AR 11F/15A 48-O-61(10)
325	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
326	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
326	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074965	690674	45/48/14	60/32/47	AR 11F/15A 48-O-61(10)
326	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
327	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
327	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074995	690673	45/48/15	60/32/47	AR 11F/15A 48-O-61(10)
327	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
328	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
328	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075024	690682	45/48/16	60/32/46	AR 11F/15A 48-O-61(10)
328	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
329	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
329	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075058	690693	45/48/17	60/32/45	AR 11F/15A 48-O-61(10)
329	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
311	ND	KAISER CEL	KAISER CEL	NSDME	225	5401	1971	30.0	59.0	90	9.4	CORE	ND
311	-	-	KAISER CEL	-	225	-				-		-	-
311	-	-	ESSO CAN	-	225	-				-		-	-
312	ND	KAISER CEL	KAISER CEL	NSDME	226	5402	1971	36.0	54.0	90	20.4	CORE	ND
312	-	-	KAISER CEL	-	226	-				-		-	-
312	-	-	ESSO CAN	-	226	-				-		-	-
313	ND	KAISER CEL	KAISER CEL	NSDME	227	5403	1971	30.0	57.0	90	14.6	CORE	ND
313	-	-	KAISER CEL	-	227	-				-		-	-
313	-	-	ESSO CAN	-	227	-				-		-	-
314	ND	KAISER CEL	KAISER CEL	NSDME	228	5404	1971	33.0	55.0	90	18.0	CORE	ND
314	-	-	KAISER CEL	-	228	-				-		-	-
314	-	-	ESSO CAN	-	228	-				-		-	-
315	ND	KAISER CEL	KAISER CEL	NSDME	229	45.1	1971	45.0	ND	90	ND	CORE	ND
315	-	-	ESSO CAN	-	229	-				-		-	-
316	ND	KAISER CEL	KAISER CEL	NSDME	230	5406	1971	48.0	ND	90	7.3	CORE	ND
316	-	-	ESSO CAN	-	230	-				-		-	-
317	ND	KAISER CEL	KAISER CEL	NSDME	231	5407	1971	64.0	ND	90	ND	CORE	ND
317	-	-	ESSO CAN	-	231	-				-		-	-
318	ND	KAISER CEL	KAISER CEL	NSDME	232	5408	1971	54.0	ND	90	7.9	CORE	ND
318	-	-	ESSO CAN	-	232	-				-		-	-
319	ND	KAISER CEL	KAISER CEL	NSDME	233	5409	1971	66.0	ND	90	3.4	CORE	ND
319	-	-	ESSO CAN	-	233	-				-		-	-
320	ND	KAISER CEL	KAISER CEL	NSDME	234	5410	1971	54.0	ND	90	9.8	CORE	ND
320	-	-	ESSO CAN	-	234	-				-		-	-
321	ND	KAISER CEL	KAISER CEL	NSDME	235	5411	1971	9.0	ND	90	6.1	CORE	ND
321	-	-	ESSO CAN	-	235	-				-		-	-
322	ND	KAISER CEL	KAISER CEL	NSDME	236	5413	1971	21.0	60.0	90	6.1	CORE	ND
322	-	-	KAISER CEL	-	236	-				-		-	-
322	-	-	ESSO CAN	-	236	-				-		-	-
323	ND	KAISER CEL	KAISER CEL	NSDME	237	5414	1971	27.0	59.0	90	3.0	CORE	ND
323	-	-	KAISER CEL	-	237	-				-		-	-
323	-	-	ESSO CAN	-	237	-				-		-	-
324	ND	KAISER CEL	KAISER CEL	NSDME	238	ND	1971	30.0	59.0	90	3.2	CORE	ND
324	-	-	KAISER CEL	-	238	-				-		-	-
324	-	-	ESSO CAN	-	238	-				-		-	-
325	ND	KAISER CEL	KAISER CEL	NSDME	239	5415	1971	5.0	60.0	90	0.0	CORE	ND
325	-	-	KAISER CEL	-	239	-				-		-	-
325	-	-	ESSO CAN	-	239	-				-		-	-
326	ND	KAISER CEL	KAISER CEL	NSDME	240	5416	1971	47.0	59.0	90	7.9	CORE	ND
326	-	-	KAISER CEL	-	240	-				-		-	-
326	-	-	ESSO CAN	-	240	-				-		-	-
327	ND	KAISER CEL	KAISER CEL	NSDME	241	5417	1971	48.0	59.0	90	7.9	CORE	ND
327	-	-	KAISER CEL	-	241	-				-		-	-
327	-	-	ESSO CAN	-	241	-				-		-	-
328	ND	KAISER CEL	KAISER CEL	NSDME	242	5418	1971	60.0	60.0	90	8.5	CORE	ND
328	-	-	KAISER CEL	-	242	-				-		-	-
328	-	-	ESSO CAN	-	242	-				-		-	-
329	ND	KAISER CEL	KAISER CEL	NSDME	243	5419	1971	64.0	61.0	90	11.0	CORE	ND
329	-	-	KAISER CEL	-	243	-				-		-	-
329	-	-	ESSO CAN	-	243	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
311	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
311	–	–	–	–	–	–
311	–	PB,ZN	PB,ZN	–	LI	–
312	CEL	SR,PB,ZN	SR	MAC	LI	ND
312	–	–	–	–	–	–
312	–	PB,ZN	PB,ZN	–	LI	–
313	PY	SR,PB,ZN,FE	SR	MAC	LI	ND
313	–	–	–	–	–	–
313	–	PB,ZN	PB,ZN	–	LI	–
314	ND	SR,PB,ZN	SR	ND	LI	ND
314	–	–	–	–	–	–
314	–	PB,ZN	PB,ZN	–	LI	–
315	PY,CP	SR,PB,ZN,CU,FE	ND	ND	LI	ND
315	–	PB,ZN	PB,ZN	–	LI	–
316	PY	SR,PB,ZN,FE	CU,PB,ZN	MAC	LI	ND
316	–	PB,ZN	PB,ZN	–	LI	–
317	GN	SR,PB,ZN	CU,PB,ZN	MAC	LI	ND
317	–	PB,ZN	PB,ZN	–	LI	–
318	GN	SR,PB,ZN	CU,PB,ZN	MAC	LI	ND
318	–	PB,ZN	PB,ZN	–	LI	–
319	GN,PZ	SR,PB,ZN,MN	CU,PB,ZN	MAC	LI	ND
319	–	PB,ZN	PB,ZN	–	LI	–
320	ND	SR,PB,ZN	CU,PB,ZN	MAC	LI	ND
320	–	PB,ZN	PB,ZN	–	LI	–
321	ND	SR,PB,ZN	ND	ND	LI	ND
321	–	PB,ZN	PB,ZN	–	LI	–
322	CEL	SR,PB,ZN	SR	ND	LI	ND
322	–	–	–	–	–	–
322	–	PB,ZN	PB,ZN	–	LI	–
323	CEL	SR,PB,ZN	SR	ND	LI	ND
323	–	–	–	–	–	–
323	–	PB,ZN	PB,ZN	–	LI	–
324	CEL	SR,PB,ZN	ND	MAC	LI	ND
324	–	–	–	–	–	–
324	–	PB,ZN	PB,ZN	–	LI	–
325	ND	SR,PB,ZN	ND	ND	LI	ND
325	–	–	–	–	–	–
325	–	PB,ZN	PB,ZN	–	LI	–
326	ND	SR,PB,ZN	SR	MAC	LI	ND
326	–	–	–	–	–	–
326	–	PB,ZN	PB,ZN	–	LI	–
327	ND	SR,PB,ZN	SR	MAC	LI	ND
327	–	–	–	–	–	–
327	–	PB,ZN	PB,ZN	–	LI	–
328	CEL,S	SR,PB,ZN	SR	MAC	LI	ND
328	–	–	–	–	–	–
328	–	PB,ZN	PB,ZN	–	LI	–
329	CEL,GN,CP	SR,PB,ZN,CU	SR,BA	MAC	LI	ND
329	–	–	–	–	–	–
329	–	PB,ZN	PB,ZN	–	LI	–

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
330	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
330	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075085	690705	45/48/18	60/32/45	AR 11F/15A 48-O-61(10)
330	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
331	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
331	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075112	690718	45/48/19	60/32/44	AR 11F/15A 48-O-61(10)
331	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
332	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
332	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074953	690816	45/48/13	60/32/40	AR 11F/15A 48-O-61(10)
332	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
333	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
333	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074967	690851	45/48/41	60/32/38	AR 11F/15A 48-O-61(10)
333	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
334	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
334	LAKE ENON	C.BRET	11F/15A	51	A	20	5075253	690818	45/48/23	60/32/39	AR 11F/15A 48-O-61(10)
334	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
336	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
336	LAKE ENON	C.BRET	11F/15A	51	A	20	5075268	690866	45/48/23	60/32/37	AR 11F/15A 48-O-61(10)
336	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
337	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
337	LAKE ENON	C.BRET	11F/15A	51	A	20	5075256	690896	45/48/23	60/32/36	AR 11F/15A 48-O-61(10)
337	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
338	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
338	LAKE ENON	C.BRET	11F/15A	51	A	20	5075210	690840	45/48/22	60/32/38	AR 11F/15A 48-O-61(10)
338	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
339	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
339	LAKE ENON	RICH	11F/15A	51	A	20	5075190	690810	45/48/21	60/32/40	AR 11F/15A 48-O-61(05)
340	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
340	LAKE ENON	C.BRET	11F/15A	51	A	20	5075155	690794	45/48/20	60/32/41	AR 11F/15A 48-O-61(10)
340	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
341	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
341	LAKE ENON	C.BRET	11F/15A	51	A	20	5075186	690801	45/48/21	60/32/40	AR 11F/15A 48-O-61(10)
341	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
354	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
354	LAKE ENON	C.BRET	11F/15A	46	P	20	5074878	690474	45/48/11	60/32/56	AR 11F/15A 48-O-61(10)
354	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
355	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
355	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074819	690771	45/48/09	60/32/42	AR 11F/15A 48-O-61(10)
355	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
356	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
356	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074785	690653	45/48/08	60/32/48	AR 11F/15A 48-O-61(10)
356	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
357	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
357	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074760	690695	45/48/07	60/32/46	AR 11F/15A 48-O-61(10)
357	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
358	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
358	LAKE ENON	C.BRET	11F/15A	46	P	20	5074764	690540	45/48/07	60/32/53	AR 11F/15A 48-O-61(10)
358	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
359	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(05)
359	LAKE ENON	C.BRET	11F/15A	27	E	20	5072610	689630	45/46/59	60/33/38	AR 11F/15A 48-O-61(10)
359	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
330	ND	KAISER CEL	KAISER CEL	NSDME	244	5420	1971	67.0	61.0	90	14.6	CORE	ND
330	-	-	KAISER CEL	-	244	-				-		-	-
330	-	-	ESSO CAN	-	244	-				-		-	-
331	ND	KAISER CEL	KAISER CEL	NSDME	245	5421	1971	65.0	61.0	90	14.0	CORE	ND
331	-	-	KAISER CEL	-	245	-				-		-	-
331	-	-	ESSO CAN	-	245	-				-		-	-
332	ND	KAISER CEL	KAISER CEL	NSDME	246	5422	1971	27.0	61.0	90	8.8	CORE	ND
332	-	-	KAISER CEL	-	246	-				-		-	-
332	-	-	ESSO CAN	-	246	-				-		-	-
333	ND	KAISER CEL	KAISER CEL	NSDME	247	5423	1971	27.0	61.0	90	13.1	CORE	ND
333	-	-	KAISER CEL	-	247	-				-		-	-
333	-	-	ESSO CAN	-	247	-				-		-	-
334	ND	KAISER CEL	KAISER CEL	NSDME	248	5425	1971	57.0	60.0	90	15.8	CORE	ND
334	-	-	KAISER CEL	-	248	-				-		-	-
334	-	-	ESSO CAN	-	248	-				-		-	-
336	ND	KAISER CEL	KAISER CEL	NSDME	250	5426	1971	51.0	55.0	90	10.9	CORE	ND
336	-	-	KAISER CEL	-	250	-				-		-	-
336	-	-	ESSO CAN	-	250	-				-		-	-
337	ND	KAISER CEL	KAISER CEL	NSDME	251	5427	1971	48.0	55.0	90	12.2	CORE	ND
337	-	-	KAISER CEL	-	251	-				-		-	-
337	-	-	ESSO CAN	-	251	-				-		-	-
338	ND	KAISER CEL	KAISER CEL	NSDME	252	5428	1971	36.0	57.0	90	10.1	CORE	ND
338	-	-	KAISER CEL	-	252	-				-		-	-
338	-	-	ESSO CAN	-	252	-				-		-	-
339	-	-	ESSO CAN	-	253	-				-		-	-
339	ND	KAISER CEL	KAISER CEL	NSDME	253	5429	1971	41.5	ND	90	12.2	CORE	ND
340	ND	KAISER CEL	KAISER CEL	NSDME	254	5430	1971	45.0	60.0	90	6.7	CORE	ND
340	-	-	KAISER CEL	-	254	-				-		-	-
340	-	-	ESSO CAN	-	254	-				-		-	-
341	ND	KAISER CEL	KAISER CEL	NSDME	255	5431	1971	39.0	59.0	90	ND	CORE	ND
341	-	-	KAISER CEL	-	255	-				-		-	-
341	-	-	ESSO CAN	-	255	-				-		-	-
354	ND	KAISER CEL	KAISER CEL	NSDME	268	5632	1972	16.0	63.0	90	ND	CORE	ND
354	-	-	KAISER CEL	-	268	-				-		-	-
354	-	-	ESSO CAN	-	268	-				-		-	-
355	ND	KAISER CEL	KAISER CEL	NSDME	269	5633	1972	8.0	69.0	90	ND	CORE	ND
355	-	-	KAISER CEL	-	269	-				-		-	-
355	-	-	ESSO CAN	-	269	-				-		-	-
356	ND	KAISER CEL	KAISER CEL	NSDME	270	5634	1972	39.0	ND	90	ND	CORE	ND
356	-	-	KAISER CEL	-	270	-				-		-	-
356	-	-	ESSO CAN	-	270	-				-		-	-
357	ND	KAISER CEL	KAISER CEL	NSDME	271	5635	1972	35.0	67.0	90	ND	CORE	ND
357	-	-	KAISER CEL	-	271	-				-		-	-
357	-	-	ESSO CAN	-	271	-				-		-	-
358	ND	KAISER CEL	KAISER CEL	NSDME	272	5636	1972	36.0	ND	90	ND	CORE	ND
358	-	-	KAISER CEL	-	272	-				-		-	-
358	-	-	ESSO CAN	-	272	-				-		-	-
359	ND	KAISER CEL	KAISER CEL	NSDME	273	5637	1972	42.0	ND	90	21.3	CORE	ND
359	-	-	KAISER CEL	-	273	-				-		-	-
359	-	-	ESSO CAN	-	273	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
330	CEL,CP	SR,PB,ZN,CU	SR	MAC	LI	ND
330	-	-	-	-	-	-
330	-	PB,ZN	PB,ZN	-	LI	-
331	CEL	SR,PB,ZN	SR	MAC	LI	ND
331	-	-	-	-	-	-
331	-	PB,ZN	PB,ZN	-	LI	-
332	CEL	SR,PB,ZN	SR	MAC	LI	ND
332	-	-	-	-	-	-
332	-	PB,ZN	PB,ZN	-	LI	-
333	CEL	SR,PB,ZN	SR	ND	LI	ND
333	-	-	-	-	-	-
333	-	PB,ZN	PB,ZN	-	LI	-
334	ND	SR,PB,ZN	ND	ND	LI	ND
334	-	-	-	-	-	-
334	-	PB,ZN	PB,ZN	-	LI	-
336	CEL	SR,PB,ZN	SR	MAC	LI	ND
336	-	-	-	-	-	-
336	-	PB,ZN	PB,ZN	-	LI	-
337	CEL	SR,PB,ZN	SR	ND	LI	ND
337	-	-	-	-	-	-
337	-	PB,ZN	PB,ZN	-	LI	-
338	ND	SR,PB,ZN	SR	ND	LI	ND
338	-	-	-	-	-	-
338	-	PB,ZN	PB,ZN	-	LI	-
339	-	PB,ZN	PB,ZN	-	LI	-
339	CEL,HEM	SR,FE	BA	ND	LI	ND
340	ND	SR,PB,ZN	SR	ND	LI	ND
340	-	-	-	-	-	-
340	-	PB,ZN	PB,ZN	-	LI	-
341	CEL	SR,PB,ZN	ND	ND	LI	ND
341	-	-	-	-	-	-
341	-	PB,ZN	PB,ZN	-	LI	-
354	ND	SR,PB,ZN	SR,BA	ND	LI	ND
354	-	-	-	-	-	-
354	-	PB,ZN	PB,ZN	-	LI	-
355	ND	SR.PB,ZN	SR,BA	ND	LI	ND
355	-	-	-	-	-	-
355	-	PB,ZN	PB,ZN	-	LI	-
356	S	SR,PB,ZN	SR,BA	MAC	LI	ND
356	-	-	-	-	-	-
356	-	PB,ZN	PB,ZN	-	LI	-
357	S	SR,PB,ZN	SR,BA	ND	LI	ND
357	-	-	-	-	-	-
357	-	PB,ZN	PB,ZN	-	LI	-
358	ND	SR,PB,ZN	SR,BA	MAC	LI	ND
358	-	-	-	-	-	-
358	-	PB,ZN	PB,ZN	-	LI	-
359	CEL	SR,PB,ZN	ND	ND	LI	ND
359	-	-	-	-	-	-
359	-	PB,ZN	PB,ZN	-	LI	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
360	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
360	LAKE ENON	C.BRET	11F/15A	49	M	20	5076190	693020	45/48/51	60/30/56	AR 11F/15A 48-0-61(10)
360	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
361	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
361	LAKE ENON	C.BRET	11F/15A	50	J	20	5076070	692560	45/48/48	60/31/18	AR 11F/15A 48-0-61(10)
361	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
362	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
362	LAKE ENON	C.BRET	11F/15A	50	K	20	5075950	691820	45/48/45	60/31/52	AR 11F/15A 48-0-61(10)
362	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
363	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
363	LAKE ENON	C.BRET	11F/15A	50	K	20	5076020	691880	45/48/47	60/31/49	AR 11F/15A 48-0-61(10)
363	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
364	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
364	LAKE ENON	C.BRET	11F/15A	50	L	20	5076150	691530	45/48/51	60/32/05	AR 11F/15A 48-0-61(10)
364	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
365	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
365	LAKE ENON	C.BRET	11F/15A	50	L	20	5075960	691430	45/48/45	60/32/10	AR 11F/15A 48-0-61(10)
365	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
366	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
366	LAKE ENON	C.BRET	11F/15A	50	L	20	5075950	691380	45/48/45	60/32/12	AR 11F/15A 48-0-61(10)
366	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
367	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
367	LAKE ENON	C.BRET	11F/15A	50	L	20	5075930	691380	45/48/44	60/32/12	AR 11F/15A 48-0-61(10)
367	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
368	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
368	LAKE ENON	C.BRET	11F/15A	50	L	20	5076020	691380	45/48/47	60/32/12	AR 11F/15A 48-0-61(10)
368	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
369	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
369	LAKE ENON	C.BRET	11F/15A	50	L	20	5075960	691340	45/48/45	60/32/14	AR 11F/15A 48-0-61(10)
369	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
370	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
370	LAKE ENON	C.BRET	11F/15A	50	L	20	5076100	691380	45/48/50	60/32/12	AR 11F/15A 48-0-61(10)
370	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
371	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
371	LAKE ENON	C.BRET	11F/15A	50	L	20	5076110	691380	45/48/50	60/32/12	AR 11F/15A 48-0-61(10)
371	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
372	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
372	LAKE ENON	C.BRET	11F/15A	50	L	20	5076190	691440	45/48/53	60/32/09	AR 11F/15A 48-0-61(10)
372	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
373	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
373	LAKE ENON	C.BRET	11F/15A	50	L	20	5076050	691480	45/48/48	60/32/08	AR 11F/15A 48-0-61(10)
373	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
374	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
374	LAKE ENON	C.BRET	11F/15A	50	L	20	5075950	691440	45/48/45	60/32/10	AR 11F/15A 48-0-61(10)
374	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
375	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
375	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074900	690910	45/48/12	60/32/36	AR 11F/15A 48-0-61(10)
375	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
376	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
376	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074940	690930	45/48/13	60/32/35	AR 11F/15A 48-0-61(10)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
360	ND	KAISER CEL	KAISER CEL	NSDME	274	5638	1972	57.0	76.0	90	11.0	CORE	ND
360	-	-	KAISER CEL	-	274	-				-		-	-
360	-	-	ESSO CAN	-	274	-				-		-	-
361	ND	KAISER CEL	KAISER CEL	NSDME	275	5639	1972	46.0	76.0	90	4.9	CORE	ND
361	-	-	KAISER CEL	-	275	-				-		-	-
361	-	-	ESSO CAN	-	275	-				-		-	ND
362	ND	KAISER CEL	KAISER CEL	NSDME	276	5649	1972	27.0	66.0	90	8.5	CORE	ND
362	-	-	KAISER CEL	-	276	-				-		-	-
362	-	-	ESSO CAN	-	276	-				-		-	-
363	ND	KAISER CEL	KAISER CEL	NSDME	277	5650	1972	18.0	62.0	90	6.4	CORE	ND
363	-	-	KAISER CEL	-	277	-				-		-	-
363	-	-	ESSO CAN	-	277	-				-		-	-
364	ND	KAISER CEL	KAISER CEL	NSDME	278	5651	1972	49.0	57.0	90	20.7	CORE	ND
364	-	-	KAISER CEL	-	278	-				-		-	-
364	-	-	ESSO CAN	-	278	-				-		-	-
365	ND	KAISER CEL	KAISER CEL	NSDME	279	5652	1972	42.0	56.0	90	21.0	CORE	ND
365	-	-	KAISER CEL	-	279	-				-		-	-
365	-	-	ESSO CAN	-	279	-				-		-	-
366	ND	KAISER CEL	KAISER CEL	NSDME	280	5653	1972	51.0	53.0	90	8.5	CORE	ND
366	-	-	KAISER CEL	-	280	-				-		-	-
366	-	-	ESSO CAN	-	280	-				-		-	-
367	ND	KAISER CEL	KAISER CEL	NSDME	281	5654	1972	48.0	52.0	90	8.5	CORE	ND
367	-	-	KAISER CEL	-	281	-				-		-	-
367	-	-	ESSO CAN	-	281	-				-		-	-
368	ND	KAISER CEL	KAISER CEL	NSDME	282	5655	1972	51.0	55.0	90	5.5	CORE	ND
368	-	-	KAISER CEL	-	282	-				-		-	-
368	-	-	ESSO CAN	-	282	-				-		-	-
369	ND	KAISER CEL	KAISER CEL	NSDME	283	5656	1972	65.0	53.0	90	3.4	CORE	ND
369	-	-	KAISER CEL	-	283	-				-		-	-
369	-	-	ESSO CAN	-	283	-				-		-	-
370	ND	KAISER CEL	KAISER CEL	NSDME	284	5657	1972	57.0	56.0	90	5.5	CORE	ND
370	-	-	KAISER CEL	-	284	-				-		-	-
370	-	-	ESSO CAN	-	284	-				-		-	-
371	ND	KAISER CEL	KAISER CEL	NSDME	285	5658	1972	53.0	57.0	90	7.6	CORE	ND
371	-	-	KAISER CEL	-	285	-				-		-	-
371	-	-	ESSO CAN	-	285	-				-		-	-
372	ND	KAISER CEL	KAISER CEL	NSDME	286	5659	1972	53.0	57.0	90	15.2	CORE	ND
372	-	-	KAISER CEL	-	286	-				-		-	-
372	-	-	ESSO CAN	-	286	-				-		-	-
373	ND	KAISER CEL	KAISER CEL	NSDME	287	5660	1972	45.0	ND	90	10.1	CORE	ND
373	-	-	KAISER CEL	-	287	-				-		-	-
373	-	-	ESSO CAN	-	287	-				-		-	-
374	ND	KAISER CEL	KAISER CEL	NSDME	288	5661	1972	45.0	ND	90	9.8	CORE	ND
374	-	-	KAISER CEL	-	288	-				-		-	-
374	-	-	ESSO CAN	-	288	-				-		-	-
375	ND	KAISER CEL	KAISER CEL	NSDME	289	5925	1973	14.0	64.0	90	10.7	CORE	ND
375	-	-	KAISER CEL	-	289	-				-		-	-
375	-	-	ESSO CAN	-	289	-				-		-	-
376	ND	KAISER CEL	KAISER CEL	NSDME	290	5926	1973	17.0	64.0	90	10.3	CORE	ND
376	-	-	KAISER CEL	-	290	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
360	GN,CP	SR,PB,ZN,CU	CU,PB,ZN	MAC	LI	ND
360	-	-	-	-	-	-
360	-	PB,ZN	PB,ZN	-	LI	-
361	PY,CP	SR,PB,ZN	ND	ND	LI	ND
361	-	-	-	-	-	-
361	-	PB,ZN	PB,ZN	-	LI	-
362	ND	SR,PB,ZN	ND	MAC	LI	ND
362	-	-	-	-	-	-
362	-	PB,ZN	PB,ZN	-	LI	-
363	ND	SR,PB,ZN	ND	MAC	LI	ND
363	-	-	-	-	-	-
363	-	PB,ZN	PB,ZN	-	LI	-
364	CP,MAL,CEL	SR,PB,ZN,CU	SR,BA	MAC	LI	ND
364	-	-	-	-	-	-
364	-	PB,ZN	PB,ZN	-	LI	-
365	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
365	-	-	-	-	-	-
365	-	PB,ZN	PB,ZN	-	LI	-
366	CEL,GYP,CP,GN	SR,PB,ZN,CU,GYP	SR,BA	MAC	LI	ND
366	-	-	-	-	-	-
366	-	PB,ZN	PB,ZN	-	LI	-
367	CP,CEL	SR,BA,ZN,CU	SR,BA	MAC	LI	ND
367	-	-	-	-	-	-
367	-	PB,ZN	PB,ZN	-	LI	-
368	CEL,CP,GN,PY	SR,PB,ZN,CU,FE	SR,BA	ND	LI	ND
368	-	-	-	-	-	-
368	-	PB,ZN	PB,ZN	-	LI	-
369	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
369	-	-	-	-	-	-
369	-	PB,ZN	PB,ZN	-	LI	-
370	CP,CEL	SR,PB,ZN,CU	SR,BA	MAC	LI	ND
370	-	-	-	-	-	-
370	-	PB,ZN	PB,ZN	-	LI	-
371	GN,CP,CEL	SR,PB,ZN,CU	SR,BA	MAC	LI	ND
371	-	-	-	-	-	-
371	-	PB,ZN	PB,ZN	-	LI	-
372	GN,CP,CEL	SR,PB,ZN,CU	SR,BA	ND	LI	ND
372	-	-	-	-	-	-
372	-	PB,ZN	PB,ZN	-	LI	-
373	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
373	-	-	-	-	-	-
373	-	PB,ZN	PB,ZN	-	LI	-
374	CP,CEL	SR,PB,ZN,CU	SR,BA	MAC	LI	ND
374	-	-	-	-	-	-
374	-	PB,ZN	PB,ZN	-	LI	-
375	GN,SP	SR,PB,ZN	ND	ND	LI	ND
375	-	-	-	-	-	-
375	-	PB,ZN	PB,ZN	-	LI	-
376	CP	SR,PB,ZN,CU	ND	ND	LI	ND
376	-	-	-	-	-	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
376	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
377	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
377	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075050	690870	45/48/16	60/32/37	AR 11F/15A 48-0-61(10)
377	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
378	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
378	LAKE ENON	C.BRET	11F/15A	50	L	20	5075980	691380	45/48/46	60/32/12	AR 11F/15A 48-0-61(10)
378	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
379	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
379	LAKE ENON	C.BRET	11F/15A	50	L	20	5076090	691420	45/48/50	60/32/10	AR 11F/15A 48-0-61(10)
379	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
380	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
381	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
382	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
383	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
384	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(05)
385	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(10)
385	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
386	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074904	690682	45/48/12	60/32/46	AR 11F/15A 48-0-61(10)
386	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
387	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074992	690823	45/48/15	60/32/40	AR 11F/15A 48-0-61(10)
387	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
388	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074910	690792	45/48/12	60/32/41	AR 11F/15A 48-0-61(10)
388	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
389	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074922	690768	45/48/12	60/32/42	AR 11F/15A 48-0-61(10)
389	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
390	LAKE ENON	C.BRET	11F/15A	46	Q	20	5074925	690738	45/48/13	60/32/44	AR 11F/15A 48-0-61(10)
390	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
391	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(10)
391	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
392	LAKE ENON	C.BRET	11F/15A	51	A	20	5075145	690940	45/48/19	60/32/34	AR 11F/15A 48-0-61(10)
393	LAKE ENON	C.BRET	11F/15A	51	A	20	5075145	690940	45/48/19	60/32/34	AR 11F/15A 48-0-61(10)
394	LAKE ENON	C.BRET	11F/15A	51	A	20	5075145	690940	45/48/19	60/32/34	AR 11F/15A 48-0-61(10)
395	LAKE ENON	C.BRET	11F/15A	51	A	20	5075145	690940	45/48/19	60/32/34	AR 11F/15A 48-0-61(10)
396	LAKE ENON	C.BRET	11F/15A	51	A	20	5075145	690940	45/48/19	60/32/34	AR 11F/15A 48-0-61(10)
397	LAKE ENON	C.BRET	11F/15A	51	A	20	5075145	690940	45/48/19	60/32/34	AR 11F/15A 48-0-61(10)
398	LAKE ENON	C.BRET	11F/15A	51	A	20	5075145	690940	45/48/19	60/32/34	AR 11F/15A 48-0-61(10)
399	LAKE ENON	C.BRET	11F/15A	51	A	20	5075145	690940	45/48/19	60/32/34	AR 11F/15A 48-0-61(10)
400	LAKE ENON	C.BRET	11F/15A	51	A	20	5075193	690932	45/48/21	60/32/34	AR 11F/15A 48-0-61(10)
401	LAKE ENON	C.BRET	11F/15A	51	B	20	5075430	690343	45/48/29	60/33/01	AR 11F/15A 48-0-61(06)
401	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
402	LAKE ENON	C.BRET	11F/15A	51	B	20	5075250	690465	45/48/23	60/32/56	AR 11F/15A 48-0-61(06)
402	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
403	LAKE ENON	C.BRET	11F/15A	51	B	20	5075311	690490	45/48/25	60/32/55	AR 11F/15A 48-0-61(06)
403	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
404	LAKE ENON	C.BRET	11F/15A	51	G	20	5075961	690590	45/48/46	60/32/49	AR 11F/15A 48-0-61(06)
404	LAKE ENON	–	11F/15A		–	20					AR 11F/15A 48-0-61(11)
404	LOCH LOMOND	–	11F/15A		–	20					AR 11F/15A 07-0-61(01)
405	LAKE ENON	C.BRET	11F/15A	46	Q	20	5075079	690929	45/48/17	60/32/35	AR 11F/15A 48-0-61(06)
406	LAKE ENON	C.BRET	11F/15A	51	A	20	5075280	690828	45/48/24	60/32/39	AR 11F/15A 48-0-61(06)
407	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(11)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
376	-	-	ESSO CAN	-	290	-				-		-	-
377	ND	KAISER CEL	KAISER CEL	NSDME	291	5927	1973	43.0	54.0	90	7.9	CORE	ND
377	-	-	KAISER CEL	-	291	-				-		-	-
377	-	-	ESSO CAN	-	291	-				-		-	-
378	ND	KAISER CEL	KAISER CEL	NSDME	292	5928	1973	48.0	ND	90	5.5	CORE	ND
378	-	-	KAISER CEL	-	292	-				-		-	-
378	-	-	ESSO CAN	-	292	-				-		-	-
379	ND	KAISER CEL	KAISER CEL	NSDME	293	5929	1973	36.0	ND	90	6.7	CORE	ND
379	-	-	KAISER CEL	-	293	-				-		-	-
379	-	-	ESSO CAN	-	293	-				-		-	-
380	ND	KAISER CEL	KAISER CEL	ND	99-A	ND	1969	147.0	ND	90	ND	CORE	ND
381	ND	KAISER CEL	KAISER CEL	ND	106-A	ND	1969	38.0	ND	90	ND	CORE	ND
382	ND	KAISER CEL	KAISER CEL	ND	108-A	ND	1969	60.0	ND	90	14.3	CORE	ND
383	ND	KAISER CEL	KAISER CEL	ND	113-A	ND	1969	162.0	52.0	90	19.0	CORE	ND
384	ND	KAISER CEL	KAISER CEL	ND	114-A	ND	1969	29.0	ND	90	ND	CORE	ND
385	ND	KAISER CEL	KAISER CEL	ND	261	ND	1972	ND	ND	90	ND	CORE	ND
385	-	-	ESSO CAN	-	261	-				-		-	-
386	ND	KAISER CEL	KAISER CEL	ND	262	ND	1972	ND	ND	90	ND	CORE	ND
386	-	-	ESSO CAN	-	262	-				-		-	-
387	ND	KAISER CEL	KAISER CEL	ND	263	ND	1972	ND	ND	90	ND	CORE	ND
387	-	-	ESSO CAN	-	263	-				-		-	-
388	ND	KAISER CEL	KAISER CEL	ND	264	ND	1972	ND	ND	90	ND	CORE	ND
388	-	-	ESSO CAN	-	264	-				-		-	-
389	ND	KAISER CEL	KAISER CEL	ND	265	ND	1973	ND	ND	90	ND	CORE	ND
389	-	-	ESSO CAN	-	265	-				-		-	-
390	ND	KAISER CEL	KAISER CEL	ND	266	ND	1972	ND	ND	90	ND	CORE	ND
390	-	-	ESSO CAN	-	266	-				-		-	-
391	ND	KAISER CEL	KAISER CEL	ND	267	ND	1972	ND	ND	90	ND	CORE	ND
391	-	-	ESSO CAN	-	267	-				-		-	-
392	ND	KAISER CEL	KAISER CEL	ND	MD-1	ND	1973	ND	ND	90	ND	CORE	ND
393	ND	KAISER CEL	KAISER CEL	ND	MD-2	ND	1973	ND	ND	90	ND	CORE	ND
394	ND	KAISER CEL	KAISER CEL	ND	MD-3	ND	1973	ND	ND	90	ND	CORE	ND
395	ND	KAISER CEL	KAISER CEL	ND	MD-4	ND	1973	ND	ND	90	ND	CORE	ND
396	ND	KAISER CEL	KAISER CEL	ND	MD-5	ND	1973	ND	ND	90	ND	CORE	ND
397	ND	KAISER CEL	KAISER CEL	ND	MD-6	ND	1973	ND	ND	90	ND	CORE	ND
398	ND	KAISER CEL	KAISER CEL	ND	MD-7	ND	1973	ND	ND	90	ND	CORE	ND
399	ND	KAISER CEL	KAISER CEL	ND	MD-8	ND	1973	ND	ND	90	ND	CORE	ND
400	ND	KAISER CEL	KAISER CEL	ND	MD-9	ND	1973	ND	ND	90	ND	CORE	ND
401	ND	KAISER CEL	KAISER CEL	ND	121	ND	ND	ND	ND	ND	ND	ND	ND
401	-	-	ESSO CAN	-	121	-				-		-	-
402	ND	KAISER CEL	KAISER CEL	ND	187	ND	ND	ND	ND	ND	ND	ND	ND
402	-	-	ESSO CAN	-	187	-				-		-	-
403	ND	KAISER CEL	KAISER CEL	ND	188	ND	ND	ND	ND	ND	ND	ND	ND
403	-	-	ESSO CAN	-	188	-				-		-	-
404	ND	KAISER CEL	KAISER CEL	ND	199	ND	ND	ND	ND	ND	ND	ND	ND
404	-	KAISER CEL	KAISER CEL	-	199	-	1972	175.0		90	14.0	CORE	ND
404	-	-	ESSO CAN	-	199	-				-		-	-
405	ND	KAISER CEL	KAISER CEL	ND	201	ND	ND	ND	ND	ND	ND	ND	ND
406	ND	KAISER CEL	KAISER CEL	ND	249	ND	ND	ND	ND	ND	ND	ND	ND
407	ND	KAISER CEL	KAISER CEL	NSDME	294	5930	1973	20.0	66.0	90	10.8	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
376	-	PB,ZN	PB,ZN	-	LI	-
377	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
377	-	-	-	-	-	-
377	-	PB,ZN	PB,ZN	-	LI	-
378	CEL,GN,CP	SR,PB,ZN,CU	SR,BA	ND	LI	ND
378	-	-	-	-	-	-
378	-	PB,ZN	PB,ZN	-	LI	-
379	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
379	-	-	-	-	-	-
379	-	PB,ZN	PB,ZN	-	LI	-
380	CEL,GN,OS	SR,PB,ZN,O	ND	MAC	LI	ND
381	CEL	SR,PB,ZN	SR	ND	LI	ND
382	ND	SR,PB,ZN	ND	ND	ND	ND
383	CEL,AH,GYP,OS	SR,PB,ZN,AH,GYP,O	ND	MAC	LI	ND
384	CEL	SR,PB,ZN	ND	ND	LI	ND
385	ND	SR,PB,ZN	ND	ND	ND	ND
385	-	PB,ZN	PB,ZN	-	LI	-
386	ND	SR,PB,ZN	ND	ND	ND	ND
386	-	PB,ZN	PB,ZN	-	LI	-
387	ND	SR,PB,ZN	ND	ND	ND	ND
387	-	PB,ZN	PB,ZN	-	LI	-
388	ND	SR,PB,ZN	ND	ND	ND	ND
388	-	PB,ZN	PB,ZN	-	LI	-
389	ND	SR,PB,ZN	ND	ND	ND	ND
389	-	PB,ZN	PB,ZN	-	LI	-
390	ND	SR,PB,ZN	ND	ND	ND	ND
390	-	PB,ZN	PB,ZN	-	LI	-
391	ND	SR,PB,ZN	ND	ND	ND	ND
391	-	PB,ZN	PB,ZN	-	LI	-
392	ND	SR,PB,ZN	ND	ND	ND	ND
393	ND	SR,PB,ZN	ND	ND	ND	ND
394	ND	SR,PB,ZN	ND	ND	ND	ND
395	ND	SR,PB,ZN	ND	ND	ND	ND
396	ND	SR,PB,ZN	ND	ND	ND	ND
397	ND	SR,PB,ZN	ND	ND	ND	ND
398	ND	SR,PB,ZN	ND	ND	ND	ND
399	ND	SR,PB,ZN	ND	ND	ND	ND
400	ND	SR,PB,ZN	ND	ND	ND	ND
401	ND	SR	ND	ND	ND	ND
401	-	PB,ZN	PB,ZN	-	LI	-
402	ND	SR	ND	ND	ND	ND
402	-	PB,ZN	PB,ZN	-	LI	-
403	ND	SR	ND	ND	ND	ND
403	-	PB,ZN	PB,ZN	-	LI	-
404	ND	SR	ND	ND	ND	ND
404	ND	SR,PB,ZN,CU,FE,GYP	CU,PB,ZN	-	LI	-
404	-	PB,ZN	PB,ZN	-	LI	-
405	ND	SR	ND	ND	ND	ND
406	ND	SR	ND	ND	ND	ND
407	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
407	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
408	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(11)
408	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
409	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(11)
409	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
410	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(11)
410	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
411	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(11)
411	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
412	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(11)
412	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
413	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(11)
413	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
414	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(11)
414	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
415	LAKE ENON	C.BRET	11F/15A	50	F	20	5075780	691440	45/48/39	60/32/10	AR 11F/15A 48-O-61(11)
415	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
416	LAKE ENON	C.BRET	11F/15A	50	L	20	5076210	691510	45/48/53	60/32/06	AR 11F/15A 48-O-61(11)
416	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
417	LAKE ENON	C.BRET	11F/15A	50	L	20	5076110	691380	45/48/50	60/32/12	AR 11F/15A 48-O-61(11)
417	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
418	LAKE ENON	C.BRET	11F/15A	50	L	20	5076150	691430	45/48/51	60/32/10	AR 11F/15A 48-O-61(11)
418	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
419	LAKE ENON	C.BRET	11F/15A	50	O	20	5076310	691650	45/48/56	60/31/59	AR 11F/15A 48-O-61(11)
419	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
420	LAKE ENON	C.BRET	11F/15A	50	P	20	5076500	691750	45/49/02	60/31/55	AR 11F/15A 48-O-61(11)
420	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
421	LAKE ENON	C.BRET	11F/15A	50	O	20	5076620	691830	45/49/06	60/31/51	AR 11F/15A 48-O-61(11)
421	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
422	LAKE ENON	C.BRET	11F/15A	50	L	20	5076080	691560	45/48/49	60/32/04	AR 11F/15A 48-O-61(11)
422	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
423	LAKE ENON	C.BRET	11F/15A	50	L	20	5076050	691530	45/48/48	60/32/05	AR 11F/15A 48-O-61(11)
423	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
424	LAKE ENON	C.BRET	11F/15A	50	L	20	5075980	691490	45/48/46	60/32/07	AR 11F/15A 48-O-61(11)
424	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
425	LAKE ENON	C.BRET	11F/15A	50	L	20	5075830	691470	45/48/41	60/32/08	AR 11F/15A 48-O-61(11)
425	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
426	LAKE ENON	C.BRET	11F/15A	50	E	20	5075880	691380	45/48/43	60/32/13	AR 11F/15A 48-O-61(11)
426	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
427	LAKE ENON	C.BRET	11F/15A	50	L	20	5076050	691630	45/48/16	60/32/02	AR 11F/15A 48-O-61(11)
427	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
428	LAKE ENON	C.BRET	11F/15A	50	L	20	5075955	691560	45/48/45	60/32/04	AR 11F/15A 48-O-61(11)
428	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
429	LAKE ENON	C.BRET	11F/15A	50	L	20	5076000	691380	45/48/47	60/32/12	AR 11F/15A 48-O-61(11)
429	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
430	LAKE ENON	C.BRET	11F/15A	50	L	20	5075960	691470	45/48/45	60/32/08	AR 11F/15A 48-O-61(11)
430	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
431	LAKE ENON	C.BRET	11F/15A	50	L	20	5075990	691530	45/48/46	60/32/05	AR 11F/15A 48-O-61(11)
431	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
432	LAKE ENON	C.BRET	11F/15A	50	L	20	5075950	691500	45/48/45	60/32/07	AR 11F/15A 48-O-61(11)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
407	-	-	ESSO CAN	-	294	-				-		-	-
408	ND	KAISER CEL	KAISER CEL	NSDME	295	5931	1973	23.0	90.0	90	10.4	CORE	ND
408	-	-	ESSO CAN	-	295	-				-		-	-
409	ND	KAISER CEL	KAISER CEL	NSDME	296	5932	1973	24.0	61.0	90	5.8	CORE	ND
409	-	-	ESSO CAN	-	296	-				-		-	-
410	ND	KAISER CEL	KAISER CEL	NSDME	297	5933	1973	27.0	59.0	90	9.4	CORE	ND
410	-	-	ESSO CAN	-	297	-				-		-	-
411	ND	KAISER CEL	KAISER CEL	NSDME	298	5934	1973	26.0	ND	90	11.0	CORE	ND
411	-	-	ESSO CAN	-	298	-				-		-	-
412	ND	KAISER CEL	KAISER CEL	NSDME	299	5935	1973	36.0	59.0	90	4.0	CORE	ND
412	-	-	ESSO CAN	-	299	-				-		-	-
413	ND	KAISER CEL	KAISER CEL	NSDME	300	5936	1973	30.0	58.0	90	1.8	CORE	ND
413	-	-	ESSO CAN	-	300	-				-		-	-
414	ND	KAISER CEL	KAISER CEL	NSDME	301	5937	1973	12.0	53.0	90	2.4	CORE	ND
414	-	-	ESSO CAN	-	301	-				-		-	-
415	ND	KAISER CEL	KAISER CEL	NSDME	302	5938	1973	24.0	51.0	90	3.7	CORE	ND
415	-	-	ESSO CAN	-	302	-				-		-	-
416	ND	KAISER CEL	KAISER CEL	NSDME	303	5939	1973	39.0	55.0	90	10.7	CORE	ND
416	-	-	ESSO CAN	-	303	-				-		-	-
417	ND	KAISER CEL	KAISER CEL	NSDME	304	5940	1973	45.0	56.0	90	11.3	CORE	ND
417	-	-	ESSO CAN	-	304	-				-		-	-
418	ND	KAISER CEL	KAISER CEL	NSDME	305	5941	1973	39.0	57.0	90	10.7	CORE	ND
418	-	-	ESSO CAN	-	305	-				-		-	-
419	ND	KAISER CEL	KAISER CEL	NSDME	306	6075	1973	47.0	62.0	90	14.6	CORE	ND
419	-	-	ESSO CAN	-	306	-				-		-	-
420	ND	KAISER CEL	KAISER CEL	NSDME	307	6076	1973	49.0	64.0	90	17.7	CORE	ND
420	-	-	ESSO CAN	-	307	-				-		-	-
421	ND	KAISER CEL	KAISER CEL	NSDME	308	6077	1973	70.0	64.0	90	20.7	CORE	ND
421	-	-	ESSO CAN	-	308	-				-		-	-
422	ND	KAISER CEL	KAISER CEL	NSDME	309	6078	1973	45.0	61.0	90	8.5	CORE	ND
422	-	-	ESSO CAN	-	309	-				-		-	-
423	ND	KAISER CEL	KAISER CEL	NSDME	310	6079	1973	36.0	62.0	90	8.2	CORE	ND
423	-	-	ESSO CAN	-	310	-				-		-	-
424	ND	KAISER CEL	KAISER CEL	NSDME	311	6080	1973	39.0	82.0	90	11.6	CORE	ND
424	-	-	ESSO CAN	-	311	-				-		-	-
425	ND	KAISER CEL	KAISER CEL	NSDME	312	6081	1973	39.0	63.0	90	11.6	CORE	ND
425	-	-	ESSO CAN	-	312	-				-		-	-
426	ND	KAISER CEL	KAISER CEL	NSDME	313	6082	1973	45.0	51.0	90	8.5	CORE	ND
426	-	-	ESSO CAN	-	313	-				-		-	-
427	ND	KAISER CEL	KAISER CEL	NSDME	314	6083	1973	36.0	65.0	90	14.2	CORE	ND
427	-	-	ESSO CAN	-	314	-				-		-	-
428	ND	KAISER CEL	KAISER CEL	NSDME	315	6084	1973	33.0	67.0	90	15.1	CORE	ND
428	-	-	ESSO CAN	-	315	-				-		-	-
429	ND	KAISER CEL	KAISER CEL	NSDME	316	6086	1973	27.0	61.0	90	9.1	CORE	ND
429	-	-	ESSO CAN	-	316	-				-		-	-
430	ND	KAISER CEL	KAISER CEL	NSDME	317	6087	1973	27.0	61.0	90	11.3	CORE	ND
430	-	-	ESSO CAN	-	317	-				-		-	-
431	ND	KAISER CEL	KAISER CEL	NSDME	318	6088	1973	39.0	65.0	90	10.7	CORE	ND
431	-	-	ESSO CAN	-	318	-				-		-	-
432	ND	KAISER CEL	KAISER CEL	NSDME	319	6089	1973	37.0	65.0	90	11.3	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
407	-	PB,ZN	PB,ZN	-	LI	-
408	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
408	-	PB,ZN	PB,ZN	-	LI	-
409	ND	SR,PB,ZN	SR,BA	MAC	LI	ND
409	-	PB,ZN	PB,ZN	-	LI	-
410	ND	SR,PB,ZN	SR,BA	MAC	LI	ND
410	-	PB,ZN	PB,ZN	-	LI	-
411	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
411	-	PB,ZN	PB,ZN	-	LI	-
412	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
412	-	PB,ZN	PB,ZN	-	LI	-
413	ND	SR,PB,ZN	ND	MAC	LI	ND
413	-	PB,ZN	PB,ZN	-	LI	-
414	ND	SR,PB,ZN	ND	ND	LI	ND
414	-	PB,ZN	PB,ZN	-	LI	-
415	ND	SR,PB,ZN	ND	MAC	LI	ND
415	-	PB,ZN	PB,ZN	-	LI	-
416	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
416	-	PB,ZN	PB,ZN	-	LI	-
417	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
417	-	PB,ZN	PB,ZN	-	LI	-
418	CEL,GN	SR,PB,ZN	SR,BA	MAC	LI	ND
418	-	PB,ZN	PB,ZN	-	LI	-
419	MAL,GN	SR,PB,ZN	SR,BA	ND	LI	ND
419	-	PB,ZN	PB,ZN	-	LI	-
420	ND	SR,PB,ZN	SR,BA	ND	LI	ND
420	-	PB,ZN	PB,ZN	-	LI	-
421	ND	SR,PB,ZN	SR,BA	ND	LI	ND
421	-	PB,ZN	PB,ZN	-	LI	-
422	CEL,GN	SR,PB,ZN	SR,BA	ND	LI	ND
422	-	PB,ZN	PB,ZN	-	LI	-
423	ND	SR,PB,ZN	SR,BA	MAC	LI	ND
423	-	PB,ZN	PB,ZN	-	LI	-
424	CEL,CP	SR,PB,ZN,CU	SR,BA	ND	LI	ND
424	-	PB,ZN	PB,ZN	-	LI	-
425	CP,SP	SR,PB,ZN,CU	SR,BA	MAC	LI	ND
425	-	PB,ZN	PB,ZN	-	LI	-
426	CP	SR,PB,ZN,CU	SR,BA	MAC	LI	ND
426	-	PB,ZN	PB,ZN	-	LI	-
427	CP,CEL	SR,PB,ZN,CU	SR,BA	ND	LI	ND
427	-	PB,ZN	PB,ZN	-	LI	-
428	CP,SP,PY	SR,PB,ZN,CU,FE	ND	ND	LI	ND
428	-	PB,ZN	PB,ZN	-	LI	-
429	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
429	-	PB,ZN	PB,ZN	-	LI	-
430	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
430	-	PB,ZN	PB,ZN	-	LI	-
431	ND	SR,PB,ZN	SR,BA	ND	LI	ND
431	-	PB,ZN	PB,ZN	-	LI	-
432	CEL	SR,PB,ZN	SR,BA	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
432	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
433	LAKE ENON	C.BRET	11F/15A	50	L	20	5076800	691630	45/49/12	60/32/00	AR 11F/15A 48-O-61(11)
433	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
434	LAKE ENON	C.BRET	11F/15A	50	L	20	5076120	691630	45/48/50	60/32/01	AR 11F/15A 48-O-61(11)
434	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
435	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(11)
435	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
436	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(11)
436	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
437	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(11)
437	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
438	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(11)
438	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
439	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(11)
439	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
440	LAKE ENON	C.BRET	11F/15A	50	L	20	5076160	691390	45/48/52	60/32/12	AR 11F/15A 48-O-61(11)
440	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
441	LAKE ENON	C.BRET	11F/15A	50	P	20	5076420	691900	ND	ND	AR 11F/15A 48-O-61(11)
441	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
442	LAKE ENON	C.BRET	11F/15A	71	B	20	5076740	691820	45/49/10	60/31/51	AR 11F/15A 48-O-61(11)
442	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
443	LAKE ENON	C.BRET	11F/15A	71	C	20	5076680	691770	45/49/08	60/31/53	AR 11F/15A 48-O-61(11)
443	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
444	LAKE ENON	C.BRET	11F/15A	50	P	20	5076670	691850	45/49/08	60/31/50	AR 11F/15A 48-O-61(11)
444	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
445	LAKE ENON	C.BRET	11F/15A	71	B	20	5076740	691860	45/49/10	60/31/49	AR 11F/15A 48-O-61(11)
445	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
446	LAKE ENON	C.BRET	11F/15A	71	B	20	5076800	691810	45/49/12	60/31/51	AR 11F/15A 48-O-61(11)
446	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
447	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
447	LAKE ENON	C.BRET	11F/15A	71	B	20	5076800	691910	45/49/12	60/31/47	AR 11F/15A 48-O-61(13)
447	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
448	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
448	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
449	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
449	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
450	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
450	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
451	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
451	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
452	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
452	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
453	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
453	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
454	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
454	LAKE ENON	C.BRET	11F/15A	71	C	20	5076800	691740	45/49/12	60/31/55	AR 11F/15A 48-O-61(13)
454	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
455	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
455	LAKE ENON	C.BRET	11F/15A	71	B	20	5076840	691790	45/49/13	60/31/52	AR 11F/15A 48-O-61(13)
455	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
432	-	-	ESSO CAN	-	319	-				-		-	-
433	ND	KAISER CEL	KAISER CEL	NSDME	320	6090	1973	32.0	64.0	90	10.1	CORE	ND
433	-	-	ESSO CAN	-	320	-				-		-	-
434	ND	KAISER CEL	KAISER CEL	NSDME	321	6091	1973	32.0	62.0	90	10.1	CORE	ND
434	-	-	ESSO CAN	-	321	-				-		-	-
435	ND	KAISER CEL	KAISER CEL	NSDME	322	6092	1973	48.0	54.0	90	11.3	CORE	ND
435	-	-	ESSO CAN	-	322	-				-		-	-
436	ND	KAISER CEL	KAISER CEL	NSDME	323	6093	1973	33.0	61.0	90	8.2	CORE	ND
436	ND	-	ESSO CAN	-	323	-				-		-	-
437	ND	KAISER CEL	KAISER CEL	NSDME	324	6094	1973	54.0	52.0	90	2.4	CORE	ND
437	-	-	ESSO CAN	-	324	-				-		-	-
438	ND	KAISER CEL	KAISER CEL	NSDME	325	6095	1973	68.0	53.0	90	8.5	CORE	ND
438	-	-	ESSO CAN	-	325	-				-		-	-
439	ND	KAISER CEL	KAISER CEL	NSDME	326	6096	1973	33.0	ND	90	3.0	CORE	ND
439	-	-	ESSO CAN	-	326	-				-		-	-
440	ND	KAISER CEL	KAISER CEL	NSDME	327	6097	1973	48.0	ND	90	11.3	CORE	ND
440	-	-	ESSO CAN	-	327	-				-		-	-
441	ND	KAISER CEL	KAISER CEL	NSDME	328	6103	1973	42.0	62.0	90	2.1	CORE	ND
441	-	-	ESSO CAN	-	328	-				-		-	-
442	ND	KAISER CEL	KAISER CEL	NSDME	329	6104	1973	38.0	64.0	90	ND	CORE	ND
442	-	-	ESSO CAN	-	329	-				-		-	-
443	ND	KAISER CEL	KAISER CEL	NSDME	330	6105	1973	23.0	65.0	90	22.9	CORE	ND
443	-	-	ESSO CAN	-	330	-				-		-	-
444	ND	KAISER CEL	KAISER CEL	NSDME	331	6106	1973	81.0	63.0	90	22.2	CORE	ND
444	-	-	ESSO CAN	-	331	-				-		-	-
445	ND	KAISER CEL	KAISER CEL	NSDME	332	6107	1973	60.0	ND	90	4.9	CORE	ND
445	-	-	ESSO CAN	-	332	-				-		-	-
446	ND	KAISER CEL	KAISER CEL	NSDME	333	6108	1973	75.0	ND	90	10.7	CORE	ND
446	-	-	ESSO CAN	-	333	-				-		-	-
447	ND	KAISER CEL	KAISER CEL	ND	334	ND	1974	ND	ND	90	ND	CORE	ND
447	-	-	KAISER CEL	-	334	-				-		-	-
447	-	-	ESSO CAN	-	334	-				-		-	-
448	ND	KAISER CEL	KAISER CEL	NSDME	335	6289	1974	42.0	59.0	90	12.5	CORE	ND
448	-	-	ESSO CAN	-	335	-				-		-	-
449	ND	KAISER CEL	KAISER CEL	NSDME	336	6290	1973	39.0	56.0	90	0.0	CORE	ND
449	-	-	ESSO CAN	-	336	-				-		-	-
450	ND	KAISER CEL	KAISER CEL	NSDME	337	6291	1973	60.0	60.0	90	13.4	CORE	ND
450	-	-	ESSO CAN	-	337	-				-		-	-
451	ND	KAISER CEL	KAISER CEL	NSDME	338	6292	1974	48.0	60.0	90	14.3	CORE	ND
451	-	-	ESSO CAN	-	338	-				-		-	-
452	ND	KAISER CEL	KAISER CEL	NSDME	339	6293	1974	72.0	ND	90	8.2	CORE	ND
452	-	-	ESSO CAN	-	339	-				-		-	-
453	ND	KAISER CEL	KAISER CEL	NSDME	340	6294	1974	46.0	65.0	90	24.1	CORE	ND
453	-	-	ESSO CAN	-	340	-				-		-	-
454	ND	KAISER CEL	KAISER CEL	NSDME	341	6295	1974	69.0	64.0	90	10.7	CORE	ND
454	-	-	KAISER CEL	-	341	-				-		-	-
454	-	-	ESSO CAN	-	341	-				-		-	-
455	ND	KAISER CEL	KAISER CEL	NSDME	342	6296	1974	75.0	66.0	90	6.9	CORE	ND
455	-	-	KAISER CEL	-	342	-				-		-	-
455	-	-	ESSO CAN	-	342	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
432	-	PB,ZN	PB,ZN	-	LI	-
433	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
433	-	PB,ZN	PB,ZN	-	LI	-
434	CEL	SR,PB,ZN	ND	ND	LI	ND
434	-	PB,ZN	PB,ZN	-	LI	-
435	CEL,GYP	SR,PB,ZN,GYP	ND	MAC	LI	ND
435	-	PB,ZN	PB,ZN	-	LI	-
436	ND	SR,PB,ZN	ND	ND	LI	ND
436	-	PB,ZN	PB,ZN	-	LI	-
437	CP,PY	SR,PB,ZN,CU,FE	CU,PB,ZN	MAC	LI	ND
437	-	PB,ZN	PB,ZN	-	LI	-
438	CEL,GYP,GN	SR,PB,ZN,GYP	CU,PB,ZN	ND	LI	ND
438	-	PB,ZN	PB,ZN	-	LI	-
439	CP,PY	SR,PB,ZN,CU,FE	CU,PB,ZN	ND	LI	ND
439	-	PB,ZN	PB,ZN	-	LI	-
440	CP	SR,PB,ZN,CU	ND	ND	LI	ND
440	-	PB,ZN	PB,ZN	-	LI	-
441	ND	SR,PB,ZN	ND	MAC	LI	ND
441	-	PB,ZN	PB,ZN	-	LI	-
442	CEL,CP,GN	SR,PB,ZN,CU	CU,PB,ZN,SR	ND	LI	ND
442	-	PB,ZN	PB,ZN	-	LI	-
443	ND	SR,PB,ZN	ND	ND	LI	ND
443	-	PB,ZN	PB,ZN	-	LI	-
444	GN	SR,PB,ZN	SR,BA	ND	LI	ND
444	-	PB,ZN	PB,ZN	-	LI	-
445	CEL,GN,PY,CP	SR,PB,ZN,CU,FE	SR,CU,PB,ZN	MAC	LI	ND
445	-	PB,ZN	PB,ZN	-	LI	-
446	CEL,GN,CP	SR,PB,ZN,CU	SR,PB,CU,ZN	ND	LI	ND
446	-	PB,ZN	PB,ZN	-	LI	-
447	ND	SR,PB,ZN	SR,CU,PB,AG	ND	LI	ND
447	-	-	-	-	-	-
447	-	PB,ZN	PB,ZN	-	LI	-
448	GN,PY,CEL,CP	SR,PB,ZN,CU,FE	ND	MAC	LI	ND
448	-	PB,ZN	PB,ZN	-	LI	-
449	CEL,PY	SR,PB,ZN	ND	ND	LI	ND
449	-	PB,ZN	PB,ZN	-	LI	-
450	CEL	SR,PB,ZN	ND	ND	LI	ND
450	-	PB,ZN	PB,ZN	-	LI	-
451	CEL,GN,SP,CP	SR,PB,ZN,CU	CU,PB,ZN,AG	ND	LI	ND
451	-	PB,ZN	PB,ZN	-	LI	-
452	CEL,GN,CP	SR,PB,ZN,CU	CU,PB,ZN	ND	LI	ND
452	-	PB,ZN	PB,ZN	-	LI	-
453	CP,MAL	SR,PB,ZN,CU	ND	MAC	LI	ND
453	-	PB,ZN	PB,ZN	-	LI	-
454	CEL,GN,CP	SR,PB,ZN,CU	SR,BA	ND	LI	ND
454	-	-	-	-	-	-
454	-	PB,ZN	PB,ZN	-	LI	-
455	GN,CEL,PY,CP	SR,PB,ZN,CU,FE	SR,CU,PB,AG	MAC	LI	ND
455	-	-	-	-	-	-
455	-	PB,ZN	PB,ZN	-	LI	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
456	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
456	LAKE ENON	C.BRET	11F/15A	71	B	20	5076880	691790	45/49/15	60/31/52	AR 11F/15A 48-0-61(13)
456	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
457	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
457	LAKE ENON	C.BRET	11F/15A	71	B	20	5076960	691860	45/49/17	60/31/49	AR 11F/15A 48-0-61(13)
457	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
458	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
458	LAKE ENON	C.BRET	11F/15A	71	B	20	5076940	691780	45/49/17	60/31/52	AR 11F/15A 48-0-61(13)
458	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
459	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
459	LAKE ENON	C.BRET	11F/15A	71	B	20	5076880	691860	45/49/15	60/31/49	AR 11F/15A 48-0-61(13)
459	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
460	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
460	LAKE ENON	C.BRET	11F/15A	71	B	20	5076840	691870	45/49/13	60/31/48	AR 11F/15A 48-0-61(13)
460	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
461	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
461	LAKE ENON	C.BRET	11F/15A	71	B	20	5076770	691810	45/49/11	60/31/51	AR 11F/15A 48-0-61(13)
461	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
462	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
462	LAKE ENON	C.BRET	11F/15A	71	C	20	5076840	691730	45/49/14	60/31/55	AR 11F/15A 48-0-61(13)
462	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
463	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
463	LAKE ENON	C.BRET	11F/15A	71	C	20	5076880	691720	45/49/15	60/31/55	AR 11F/15A 48-0-61(13)
463	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
464	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
464	LAKE ENON	C.BRET	11F/15A	71	B	20	5076740	691910	45/49/10	60/31/47	AR 11F/15A 48-0-61(13)
464	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
465	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
465	LAKE ENON	C.BRET	11F/15A	71	C	20	5076710	691860	45/49/09	60/31/49	AR 11F/15A 48-0-61(13)
465	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
466	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
466	LAKE ENON	C.BRET	11F/15A	71	C	20	5076770	691770	45/49/11	60/31/53	AR 11F/15A 48-0-61(13)
466	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
467	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
467	LAKE ENON	C.BRET	11F/15A	71	C	20	5076770	691740	45/49/11	60/31/55	AR 11F/15A 48-0-61(13)
467	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
468	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
468	LAKE ENON	C.BRET	11F/15A	71	C	20	5076770	691700	45/49/11	60/31/56	AR 11F/15A 48-0-61(13)
468	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
469	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
469	LAKE ENON	C.BRET	11F/15A	71	B	20	5076770	691900	45/49/11	60/31/47	AR 11F/15A 48-0-61(13)
469	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
470	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
470	LAKE ENON	C.BRET	11F/15A	71	C	20	5076740	691710	45/49/10	60/31/56	AR 11F/15A 48-0-61(13)
470	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
471	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
471	LAKE ENON	C.BRET	11F/15A	71	B	20	5076770	691860	45/49/11	60/31/49	AR 11F/15A 48-0-61(13)
471	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
472	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
472	LAKE ENON	C.BRET	11F/15A	71	B	20	5076800	691870	45/49/12	60/31/49	AR 11F/15A 48-0-61(13)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
456	ND	KAISER CEL	KAISER CEL	NSDME	343	6297	1974	78.0	69.0	90	6.9	CORE	ND
456	-	-	KAISER CEL	-	343	-				-		-	-
456	-	-	ESSO CAN	-	343	-				-		-	-
457	ND	KAISER CEL	KAISER CEL	LONGYEAR	344	ND	1974	106.0	ND	90	15.2	CORE	ND
457	-	-	KAISER CEL	-	344	-				-		-	-
457	-	-	ESSO CAN	-	344	-				-		-	-
458	ND	KAISER CEL	KAISER CEL	LONGYEAR	345	ND	1974	94.0	74.0	90	9.1	CORE	ND
458	-	-	KAISER CEL	-	345	-				-		-	-
458	-	-	ESSO CAN	-	345	-				-		-	-
459	ND	KAISER CEL	KAISER CEL	LONGYEAR	346	ND	1974	79.0	73.0	90	9.1	CORE	ND
459	-	-	KAISER CEL	-	346	-				-		-	-
459	-	-	ESSO CAN	-	346	-				-		-	-
460	ND	KAISER CEL	KAISER CEL	LONGYEAR	347	ND	1974	70.0	66.0	90	9.1	CORE	ND
460	-	-	KAISER CEL	-	347	-				-		-	-
460	-	-	ESSO CAN	-	347	-				-		-	-
461	ND	KAISER CEL	KAISER CEL	NSDME	348	6298	1974	30.0	64.0	90	9.1	CORE	ND
461	-	-	KAISER CEL	-	348	-				-		-	-
461	-	-	ESSO CAN	-	348	-				-		-	-
462	ND	KAISER CEL	KAISER CEL	ND	349	ND	1974	33.0	ND	90	9.1	CORE	ND
462	-	-	KAISER CEL	-	349	-				-		-	-
462	-	-	ESSO CAN	-	349	-				-		-	-
463	ND	KAISER CEL	KAISER CEL	LONGYEAR	350	ND	1974	54.0	65.0	90	36.0	CORE	ND
463	-	-	KAISER CEL	-	350	-				-		-	-
463	-	-	ESSO CAN	-	350	-				-		-	-
464	ND	KAISER CEL	KAISER CEL	NSDME	351	6299	1974	15.0	63.0	90	3.7	CORE	ND
464	-	-	KAISER CEL	-	351	-				-		-	-
464	-	-	ESSO CAN	-	351	-				-		-	-
465	ND	KAISER CEL	KAISER CEL	NSDME	352	6300	1974	45.0	62.0	90	4.9	CORE	ND
465	-	-	KAISER CEL	-	352	-				-		-	-
465	-	-	ESSO CAN	-	352	-				-		-	-
466	ND	KAISER CEL	KAISER CEL	LONGYEAR	353	ND	1974	33.0	64.0	90	20.7	CORE	ND
466	-	-	KAISER CEL	-	353	-				-		-	-
466	-	-	ESSO CAN	-	353	-				-		-	-
467	ND	KAISER CEL	KAISER CEL	LONGYEAR	354	ND	1974	36.0	64.0	90	16.8	CORE	ND
467	-	-	KAISER CEL	-	354	-				-		-	-
467	-	-	ESSO CAN	-	354	-				-		-	-
468	ND	KAISER CEL	KAISER CEL	LONGYEAR	355	ND	1974	64.0	63.0	90	11.6	CORE	ND
468	-	-	KAISER CEL	-	355	-				-		-	-
468	-	-	ESSO CAN	-	355	-				-		-	-
469	ND	KAISER CEL	KAISER CEL	NSDME	356	6301	1974	36.0	64.0	90	4.9	CORE	ND
469	-	-	KAISER CEL	-	356	-				-		-	-
469	-	-	ESSO CAN	-	356	-				-		-	-
470	ND	KAISER CEL	KAISER CEL	LONGYEAR	357	ND	1974	57.0	63.0	90	11.6	CORE	ND
470	-	-	KAISER CEL	-	357	-				-		-	-
470	-	-	ESSO CAN	-	357	-				-		-	-
471	ND	KAISER CEL	KAISER CEL	NSDME	358	6302	1974	45.0	65.0	90	10.7	CORE	ND
471	-	-	KAISER CEL	-	358	-				-		-	-
471	-	-	ESSO CAN	-	358	-				-		-	-
472	ND	KAISER CEL	KAISER CEL	NSDME	359	6303	1974	45.0	65.0	90	9.8	CORE	ND
472	-	-	KAISER CEL	-	359	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
456	CP,CEL,GN,PY	SR,PB,ZN,CU,FE	SR,CU,PB,AG	MAC	LI	ND
456	-	-	-	-	-	-
456	-	PB,ZN	PB,ZN	-	LI	-
457	CEL,GN,CP	SR,PB,ZN,CU	SR,BA	MAC	LI	ND
457	-	-	-	-	-	-
457	-	PB,ZN	PB,ZN	-	LI	-
458	CEL,GN,PY,CP	SR,PB,ZN,CU,FE	SR,CU,PB,AG	MAC	LI	ND
458	-	-	-	-	-	-
458	-	PB,ZN	PB,ZN	-	LI	-
459	CEL,GN,PY,CP	SR,PB,ZN,CU,FE	SR,CU,PB,AG	ND	LI	ND
459	-	-	-	-	-	-
459	-	PB,ZN	PB,ZN	-	LI	-
460	CEL,GN,PY	SR,PB,ZN,FE	SR,CU,PB,AG	MAC	LI	ND
460	-	-	-	-	-	-
460	-	PB,ZN	PB,ZN	-	LI	-
461	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
461	-	-	-	-	-	-
461	-	PB,ZN	PB,ZN	-	LI	-
462	ND	SR,PB,ZN	ND	ND	LI	ND
462	-	-	-	-	-	-
462	-	PB,ZN	PB,ZN	-	LI	-
463	CEL,GN	SR,PB,ZN	SR,BA	ND	LI	ND
463	-	-	-	-	-	-
463	-	PB,ZN	PB,ZN	-	LI	-
464	CEL,GN,CP	SR,PB,ZN,CU	SR,CU,PB,ZN	ND	LI	ND
464	-	-	-	-	-	-
464	-	PB,ZN	PB,ZN	-	LI	-
465	CEL,GN	SR,PB,ZN	SR,BA	MAC	LI	ND
465	-	-	-	-	-	-
465	-	PB,ZN	PB,ZN	-	LI	-
466	CEL	SR,PB,ZN	ND	ND	LI	ND
466	-	-	-	-	-	-
466	-	PB,ZN	PB,ZN	-	LI	-
467	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
467	-	-	-	-	-	-
467	-	PB,ZN	PB,ZN	-	LI	-
468	CEL,GN,PY	SR,PB,ZN,FE	SR,BA	MAC	LI	ND
468	-	-	-	-	-	-
468	-	PB,ZN	PB,ZN	-	LI	-
469	CEL,GN	SR,PB,ZN	SR,BA	ND	LI	ND
469	-	-	-	-	-	-
469	-	PB,ZN	PB,ZN	-	LI	-
470	CEL	SR,PB,ZN	SR,CU,PB,ZN	ND	LI	ND
470	-	-	-	-	-	-
470	-	PB,ZN	PB,ZN	-	LI	-
471	CEL,GN	SR,PB,ZN	SR,CU,PB,ZN	ND	LI	ND
471	-	-	-	-	-	-
471	-	PB,ZN	PB,ZN	-	LI	-
472	CEL,GN	SR,PB,ZN	SR,CU,PB,ZN	ND	LI	ND
472	-	-	-	-	-	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
472	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
473	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
473	LAKE ENON	C.BRET	11F/15A	71	C	20	5076740	691740	45/49/10	60/31/55	AR 11F/15A 48-O-61(13)
473	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
474	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
474	LAKE ENON	C.BRET	11F/15A	71	C	20	5076740	691770	45/49/10	60/31/53	AR 11F/15A 48-O-61(13)
474	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
475	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
475	LAKE ENON	C.BRET	11F/15A	71	C	20	5076710	691810	45/49/09	60/31/51	AR 11F/15A 48-O-61(13)
475	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
476	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
476	LAKE ENON	C.BRET	11F/15A	71	C	20	5076710	691790	45/49/09	60/31/52	AR 11F/15A 48-O-61(13)
476	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
477	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
477	LAKE ENON	C.BRET	11F/15A	71	B	20	5076740	691980	45/49/10	60/31/44	AR 11F/15A 48-O-61(13)
477	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
478	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
478	LAKE ENON	C.BRET	11F/15A	71	C	20	5076800	691770	45/49/12	60/31/53	AR 11F/15A 48-O-61(13)
478	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
479	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
479	LAKE ENON	C.BRET	11F/15A	71	C	20	5076800	691700	45/49/12	60/31/56	AR 11F/15A 48-O-61(13)
479	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
480	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
480	LAKE ENON	C.BRET	11F/15A	71	B	20	5076710	691910	45/49/09	60/31/47	AR 11F/15A 48-O-61(13)
480	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
481	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
481	LAKE ENON	C.BRET	11F/15A	71	C	20	5076820	691700	45/49/13	60/31/56	AR 11F/15A 48-O-61(13)
481	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
482	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
482	LAKE ENON	C.BRET	11F/15A	71	B	20	5076740	691940	45/49/10	60/31/45	AR 11F/15A 48-O-61(13)
482	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
483	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
483	LAKE ENON	C.BRET	11F/15A	71	C	20	5076820	691750	45/49/13	60/31/54	AR 11F/15A 48-O-61(13)
483	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
484	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
484	LAKE ENON	C.BRET	11F/15A	71	C	20	5076770	691940	45/49/11	60/31/45	AR 11F/15A 48-O-61(13)
484	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
485	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
485	LAKE ENON	C.BRET	11F/15A	71	B	20	5076800	691940	45/49/12	60/31/45	AR 11F/15A 48-O-61(13)
485	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
486	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
486	LAKE ENON	C.BRET	11F/15A	71	B	20	5076820	691940	45/49/13	60/31/45	AR 11F/15A 48-O-61(13)
486	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
487	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
487	LAKE ENON	C.BRET	11F/15A	71	C	20	5076820	691770	45/49/13	60/31/53	AR 11F/15A 48-O-61(13)
487	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
488	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
488	LAKE ENON	C.BRET	11F/15A	71	B	20	5075820	691810	45/49/13	60/31/51	AR 11F/15A 48-O-61(13)
488	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
489	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
472	-	-	ESSO CAN	-	359	-				-		-	-
473	ND	KAISER CEL	KAISER CEL	LONGYEAR	360	ND	1974	57.0	65.0	90	26.8	CORE	ND
473	-	-	KAISER CEL	-	360	-				-		-	-
473	-	-	ESSO CAN	-	360	-				-		-	-
474	ND	KAISER CEL	KAISER CEL	LONGYEAR	361	ND	1974	50.0	65.0	90	16.3	CORE	ND
474	-	-	KAISER CEL	-	361	-				-		-	-
474	-	-	ESSO CAN	-	361	-				-		-	-
475	ND	KAISER CEL	KAISER CEL	LONGYEAR	362	ND	1974	54.0	64.0	90	14.6	CORE	ND
475	-	-	KAISER CEL	-	362	-				-		-	-
475	-	-	ESSO CAN	-	362	-				-		-	-
476	ND	KAISER CEL	KAISER CEL	LONGYEAR	363	ND	1974	53.0	65.0	90	17.7	CORE	ND
476	-	-	KAISER CEL	-	363	-				-		-	-
476	-	-	ESSO CAN	-	363	-				-		-	-
477	ND	KAISER CEL	KAISER CEL	LONGYEAR	364	ND	1974	76.0	68.0	90	4.0	CORE	ND
477	-	-	KAISER CEL	-	364	-				-		-	-
477	-	-	ESSO CAN	-	364	-				-		-	-
478	ND	KAISER CEL	KAISER CEL	LONGYEAR	365	ND	1974	57.0	64.0	90	11.6	CORE	ND
478	-	-	KAISER CEL	-	365	-				-		-	-
478	-	-	ESSO CAN	-	365	-				-		-	-
479	ND	KAISER CEL	KAISER CEL	LONGYEAR	366	ND	1974	45.0	64.0	90	10.1	CORE	ND
479	-	-	KAISER CEL	-	366	-				-		-	-
479	-	-	ESSO CAN	-	366	-				-		-	-
480	ND	KAISER CEL	KAISER CEL	NSDME	367	6305	1974	33.0	62.0	90	6.7	CORE	ND
480	-	-	KAISER CEL	-	367	-				-		-	-
480	-	-	ESSO CAN	-	367	-				-		-	-
481	ND	KAISER CEL	KAISER CEL	LONGYEAR	368	ND	1974	54.0	64.0	90	11.6	CORE	ND
481	-	-	KAISER CEL	-	368	-				-		-	-
481	-	-	ESSO CAN	-	368	-				-		-	-
482	ND	KAISER CEL	KAISER CEL	NSDME	369	6306	1974	27.0	63.0	90	2.4	CORE	ND
482	-	-	KAISER CEL	-	369	-				-		-	-
482	-	-	ESSO CAN	-	369	-				-		-	-
483	ND	KAISER CEL	KAISER CEL	LONGYEAR	370	ND	1974	48.0	64.0	90	12.2	CORE	ND
483	-	-	KAISER CEL	-	370	-				-		-	-
483	-	-	ESSO CAN	-	370	-				-		-	-
484	ND	KAISER CEL	KAISER CEL	LONGYEAR	371	ND	1974	10.0	63.0	90	2.6	CORE	ND
484	-	-	KAISER CEL	-	371	-				-		-	-
484	-	-	ESSO CAN	-	371	-				-		-	-
485	ND	KAISER CEL	KAISER CEL	NSDME	372	6307	1974	12.0	64.0	90	2.1	CORE	ND
485	-	-	KAISER CEL	-	372	-				-		-	-
485	-	-	ESSO CAN	-	372	-				-		-	-
486	ND	KAISER CEL	KAISER CEL	NSDME	373	6309	1974	18.0	64.0	90	5.5	CORE	ND
486	-	-	KAISER CEL	-	373	-				-		-	-
486	-	-	ESSO CAN	-	373	-				-		-	-
487	ND	KAISER CEL	KAISER CEL	LONGYEAR	374	ND	1974	42.0	64.0	90	8.5	CORE	ND
487	-	-	KAISER CEL	-	374	-				-		-	-
487	-	-	ESSO CAN	-	374	-				-		-	-
488	ND	KAISER CEL	KAISER CEL	LONGYEAR	375	ND	1974	33.0	64.0	90	8.5	CORE	ND
488	-	-	KAISER CEL	-	375	-				-		-	-
488	-	-	ESSO CAN	-	375	-				-		-	-
489	ND	KAISER CEL	KAISER CEL	LONGYEAR	376	ND	1974	30.0	65.0	90	8.5	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
472	-	PB,ZN	PB,ZN	-	LI	-
473	GN,CEL	SR,PB,ZN	SR,CU,PB,ZN	ND	LI	ND
473	-	-	-	-	-	-
473	-	PB,ZN	PB,ZN	-	LI	-
474	CEL,GN	SR,PB,ZN	SR,CU,PB,ZN	ND	LI	ND
474	-	-	-	-	-	-
474	-	PB,ZN	PB,ZN	-	LI	-
475	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
475	-	-	-	-	-	-
475	-	PB,ZN	PB,ZN	-	LI	-
476	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
476	-	-	-	-	-	-
476	-	PB,ZN	PB,ZN	-	LI	-
477	CEL,GN,CP	SR,PB,ZN,CU	SR,BA	ND	LI	ND
477	-	-	-	-	-	-
477	-	PB,ZN	PB,ZN	-	LI	-
478	CEL,GN	SR,PB,ZN	SR,BA,PB,ZN	ND	LI	ND
478	-	-	-	-	-	-
478	-	PB,ZN	PB,ZN	-	LI	-
479	CEL,GN,SP	SR,PB,ZN	SR,BA,PB,ZN	ND	LI	ND
479	-	-	-	-	-	-
479	-	PB,ZN	PB,ZN	-	LI	-
480	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
480	-	-	-	-	-	-
480	-	PB,ZN	PB,ZN	-	LI	-
481	CEL,GN	SR,PB,ZN	SR,BA,PB,ZN	ND	LI	ND
481	-	-	-	-	-	-
481	-	PB,ZN	PB,ZN	-	LI	-
482	CP,GN,CEL	SR,PB,ZN,CU	SR,BA,PB,ZN	ND	LI	ND
482	-	-	-	-	-	-
482	-	PB,ZN	PB,ZN	-	LI	-
483	CEL,GN	SR,PB,ZN	SR,BA,PB,ZN	ND	LI	ND
483	-	-	-	-	-	-
483	-	PB,ZN	PB,ZN	-	LI	-
484	CEL,GN	SR,PB,ZN	SR,BA,PB,ZN	ND	LI	ND
484	-	-	-	-	-	-
484	-	PB,ZN	PB,ZN	-	LI	-
485	CEL,GN	SR,PB,ZN	SR,BA	ND	LI	ND
485	-	-	-	-	-	-
485	-	PB,ZN	PB,ZN	-	LI	-
486	CEL,GN,PY	SR,PB,ZN,CU	SR,BA,PB,ZN	ND	LI	ND
486	-	-	-	-	-	-
486	-	PB,ZN	PB,ZN	-	LI	-
487	CEL,GN	SR,PB,ZN	SR,BA	ND	LI	ND
487	-	-	-	-	-	-
487	-	PB,ZN	PB,ZN	-	LI	-
488	GN,CEL	SR,PB,ZN	SR,BA	ND	LI	ND
488	-	-	-	-	-	-
488	-	PB,ZN	PB,ZN	-	LI	-
489	CEL,GN,PY	SR,PB,ZN,FE	SR,BA	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
489	LAKE ENON	C.BRET	11F/15A	71	B	20	5076820	691870	45/49/13	60/31/48	AR 11F/15A 48-O-61(13)
489	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
490	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
490	LAKE ENON	C.BRET	11F/15A	71	B	20	5076820	691910	45/49/13	60/31/47	AR 11F/15A 48-O-61(13)
490	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
491	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
491	LAKE ENON	C.BRET	11F/15A	71	B	20	5076820	691980	45/49/13	60/31/43	AR 11F/15A 48-O-61(13)
491	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
492	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
492	LAKE ENON	C.BRET	11F/15A	71	B	20	5076840	691840	45/49/13	60/31/50	AR 11F/15A 48-O-61(13)
492	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
493	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
493	LAKE ENON	C.BRET	11F/15A	71	B	20	5076800	691980	45/49/12	60/31/43	AR 11F/15A 48-O-61(13)
493	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
494	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
494	LAKE ENON	C.BRET	11F/15A	71	C	20	5076840	691770	45/49/13	60/31/53	AR 11F/15A 48-O-61(13)
494	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
495	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
495	LAKE ENON	C.BRET	11F/15A	71	B	20	5076770	691980	45/49/11	60/31/43	AR 11F/15A 48-O-61(13)
495	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
496	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
496	LAKE ENON	C.BRET	11F/15A	71	B	20	5076800	692020	45/49/12	60/31/42	AR 11F/15A 48-O-61(13)
496	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
497	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
497	LAKE ENON	C.BRET	11F/15A	71	B	20	5076820	692020	45/49/13	60/31/42	AR 11F/15A 48-O-61(13)
497	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
498	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
498	LAKE ENON	C.BRET	11F/15A	71	C	20	5076770	691670	45/49/11	60/31/58	AR 11F/15A 48-O-61(13)
498	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
499	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
499	LAKE ENON	C.BRET	11F/15A	71	B	20	5076670	692000	45/49/08	60/31/43	AR 11F/15A 48-O-61(13)
499	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
500	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
500	LAKE ENON	C.BRET	11F/15A	71	C	20	5076800	691660	45/49/12	60/31/58	AR 11F/15A 48-O-61(13)
500	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
501	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
501	LAKE ENON	C.BRET	11F/15A	71	C	20	5076820	691660	45/49/13	60/31/58	AR 11F/15A 48-O-61(13)
501	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
502	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
502	LAKE ENON	C.BRET	11F/15A	50	P	20	5076590	692000	45/49/05	60/31/43	AR 11F/15A 48-O-61(13)
502	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
503	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
503	LAKE ENON	C.BRET	11F/15A	50	P	20	5076640	691890	45/49/07	60/31/48	AR 11F/15A 48-O-61(13)
503	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
504	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
504	LAKE ENON	C.BRET	11F/15A	71	B	20	5076800	692060	45/49/12	60/31/40	AR 11F/15A 48-O-61(13)
504	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
505	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
505	LAKE ENON	C.BRET	11F/15A	71	B	20	5076800	692120	45/49/12	60/31/37	AR 11F/15A 48-O-61(13)
505	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
489	-	-	KAISER CEL	-	376	-				-		-	-
489	-	-	ESSO CAN	-	376	-				-		-	-
490	ND	KAISER CEL	KAISER CEL	LONGYEAR	377	ND	1974	18.0	64.0	90	7.4	CORE	ND
490	-	-	KAISER CEL	-	377	-				-		-	-
490	-	-	ESSO CAN	-	377	-				-		-	-
491	ND	KAISER CEL	KAISER CEL	LONGYEAR	378	ND	1974	15.0	69.0	90	4.6	CORE	ND
491	-	-	KAISER CEL	-	378	-				-		-	-
491	-	-	ESSO CAN	-	378	-				-		-	-
492	ND	KAISER CEL	KAISER CEL	LONGYEAR	379	ND	1974	32.0	67.0	90	8.5	CORE	ND
492	-	-	KAISER CEL	-	379	-				-		-	-
492	-	-	ESSO CAN	-	379	-				-		-	-
493	ND	KAISER CEL	KAISER CEL	LONGYEAR	380	ND	1974	9.0	67.0	90	4.1	CORE	ND
493	-	-	KAISER CEL	-	380	-				-		-	-
493	-	-	ESSO CAN	-	380	-				-		-	-
494	ND	KAISER CEL	KAISER CEL	LONGYEAR	381	ND	1974	45.0	65.0	90	10.4	CORE	ND
494	-	-	KAISER CEL	-	381	-				-		-	-
494	-	-	ESSO CAN	-	381	-				-		-	-
495	ND	KAISER CEL	KAISER CEL	NSDME	382	6311	1974	9.0	65.0	90	1.7	CORE	ND
495	-	-	KAISER CEL	-	382	-				-		-	-
495	-	-	ESSO CAN	-	382	-				-		-	-
496	ND	KAISER CEL	KAISER CEL	NSDME	383	6313	1974	6.0	68.0	90	2.4	CORE	ND
496	-	-	KAISER CEL	-	383	-				-		-	-
496	-	-	ESSO CAN	-	383	-				-		-	-
497	ND	KAISER CEL	KAISER CEL	NSDME	384	6314	1974	18.0	70.0	90	5.1	CORE	ND
497	-	-	KAISER CEL	-	384	-				-		-	-
497	-	-	ESSO CAN	-	384	-				-		-	-
498	ND	KAISER CEL	KAISER CEL	LONGYEAR	385	ND	1974	64.0	62.0	90	20.4	CORE	ND
498	-	-	KAISER CEL	-	385	-				-		-	-
498	-	-	ESSO CAN	-	385	-				-		-	-
499	ND	KAISER CEL	KAISER CEL	NSDME	386	6315	1974	24.0	62.0	90	2.4	CORE	ND
499	-	-	KAISER CEL	-	386	-				-		-	-
499	-	-	ESSO CAN	-	386	-				-		-	-
500	ND	KAISER CEL	KAISER CEL	LONGYEAR	387	ND	1974	48.0	64.0	90	11.6	CORE	ND
500	-	-	KAISER CEL	-	387	-				-		-	-
500	-	-	ESSO CAN	-	387	-				-		-	-
501	ND	KAISER CEL	KAISER CEL	LONGYEAR	388	ND	1974	38.0	ND	90	11.6	CORE	ND
501	-	-	KAISER CEL	-	388	-				-		-	-
501	-	-	ESSO CAN	-	388	-				-		-	-
502	ND	KAISER CEL	KAISER CEL	NSDME	389	6316	1974	30.0	62.0	90	9.1	CORE	ND
502	-	-	KAISER CEL	-	389	-				-		-	-
502	-	-	ESSO CAN	-	389	-				-		-	-
503	ND	KAISER CEL	KAISER CEL	NSDME	390	6317	1974	36.0	62.0	90	20.7	CORE	ND
503	-	-	KAISER CEL	-	390	-				-		-	-
503	-	-	ESSO CAN	-	390	-				-		-	-
504	ND	KAISER CEL	KAISER CEL	LONGYEAR	391	ND	1974	90.0	69.0	90	5.2	CORE	ND
504	-	-	KAISER CEL	-	391	-				-		-	-
504	-	-	ESSO CAN	-	391	-				-		-	-
505	ND	KAISER CEL	KAISER CEL	LONGYEAR	392	ND	1974	42.0	71.0	90	8.2	CORE	ND
505	-	-	KAISER CEL	-	392	-				-		-	-
505	-	-	ESSO CAN	-	392	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
489	-	-	-	-	-	-
489	-	PB,ZN	PB,ZN	-	LI	-
490	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
490	-	-	-	-	-	-
490	-	PB,ZN	PB,ZN	-	LI	-
491	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
491	-	-	-	-	-	-
491	-	PB,ZN	PB,ZN	-	LI	-
492	GN,CEL	SR,PB,ZN	SR,BA	ND	LI	ND
492	-	-	-	-	-	-
492	-	PB,ZN	PB,ZN	-	LI	-
493	GN	SR,PB,ZN	SR,BA	ND	LI	ND
493	-	-	-	-	-	-
493	-	PB,ZN	PB,ZN	-	LI	-
494	MAL,CEL,GN	SR,PB,ZN,CU	SR,BA	MAC	LI	ND
494	-	-	-	-	-	-
494	-	PB,ZN	PB,ZN	-	LI	-
495	GN,PY	SR,PB,ZN,FE	ND	ND	LI	ND
495	-	-	-	-	-	-
495	-	PB,ZN	PB,ZN	-	LI	-
496	GN,PY,CEL	SR,PB,ZN,FE	SR,BA	ND	LI	ND
496	-	-	-	-	-	-
496	-	PB,ZN	PB,ZN	-	LI	-
497	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
497	-	-	-	-	-	-
497	-	PB,ZN	PB,ZN	-	LI	-
498	CEL	SR,PB,ZN	SR,BA	ND	LI	ND
498	-	-	-	-	-	-
498	-	PB,ZN	PB,ZN	-	LI	-
499	CEL,GN,PY	SR,PB,ZN,FE	SR,BA	ND	LI	ND
499	-	-	-	-	-	-
499	-	PB,ZN	PB,ZN	-	LI	-
500	CEL,GN	SR,PB,ZN	SR,BA	ND	LI	ND
500	-	-	-	-	-	-
500	-	PB,ZN	PB,ZN	-	LI	-
501	CEL	SR,PB,ZN	ND	ND	LI	ND
501	-	-	-	-	-	-
501	-	PB,ZN	PB,ZN	-	LI	-
502	CP,GN	SR,PB,ZN,CU	ND	ND	LI	ND
502	-	-	-	-	-	-
502	-	PB,ZN	PB,ZN	-	LI	-
503	ND	SR,PB,ZN	ND	ND	LI	ND
503	-	-	-	-	-	-
503	-	PB,ZN	PB,ZN	-	LI	-
504	GN,PY,CP	SR,PB,ZN,CU,FE	CU,PB,ZN	ND	LI	ND
504	-	-	-	-	-	-
504	-	PB,ZN	PB,ZN	-	LI	-
505	PY,GN,CP	SR,PB,ZN,FE,CU	CU,PB,ZN	ND	LI	ND
505	-	-	-	-	-	-
505	-	PB,ZN	PB,ZN	-	LI	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
506	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
506	LAKE ENON	C.BRET	11F/15A	71	B	20	5076800	692170	45/49/12	60/31/35	AR 11F/15A 48-0-61(13)
506	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
507	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
507	LAKE ENON	C.BRET	11F/15A	71	B	20	5076740	692130	45/49/10	60/31/37	AR 11F/15A 48-0-61(13)
507	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
508	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
508	LAKE ENON	C.BRET	11F/15A	71	B	20	5076740	692190	45/49/10	60/31/34	AR 11F/15A 48-0-61(13)
508	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
509	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
509	LAKE ENON	C.BRET	11F/15A	71	B	20	5076670	692040	45/49/08	60/31/41	AR 11F/15A 48-0-61(13)
509	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
510	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
510	LAKE ENON	C.BRET	11F/15A	71	B	20	5076770	691240	45/49/12	60/32/18	AR 11F/15A 48-0-61(13)
510	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
511	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
511	LAKE ENON	C.BRET	11F/15A	71	B	20	5076880	691970	45/49/15	60/31/44	AR 11F/15A 48-0-61(13)
511	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
512	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
512	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
513	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
513	LAKE ENON	C.BRET	11F/15A	71	B	20	5076880	692030	45/49/15	60/31/41	AR 11F/15A 48-0-61(13)
513	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
514	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
514	LAKE ENON	C.BRET	11F/15A	71	B	20	5076840	692010	45/49/13	60/31/42	AR 11F/15A 48-0-61(13)
514	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
515	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
515	LAKE ENON	C.BRET	11F/15A	71	B	20	5076840	691970	45/49/13	60/31/44	AR 11F/15A 48-0-61(13)
515	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
516	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
516	LAKE ENON	C.BRET	11F/15A	71	B	20	5076840	691930	45/49/13	60/31/46	AR 11F/15A 48-0-61(13)
516	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
517	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
517	LAKE ENON	C.BRET	11F/15A	71	B	20	5076840	692050	45/49/13	60/31/40	AR 11F/15A 48-0-61(13)
517	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
518	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
518	LAKE ENON	C.BRET	11F/15A	71	B	20	5076860	692000	45/49/14	60/31/42	AR 11F/15A 48-0-61(13)
518	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
519	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
519	LAKE ENON	C.BRET	11F/15A	71	C	20	5076710	691720	45/49/09	60/31/56	AR 11F/15A 48-0-61(13)
519	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
520	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
520	LAKE ENON	C.BRET	11F/15A	50	O	20	5076590	691660	45/49/05	60/31/59	AR 11F/15A 48-0-61(13)
520	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
521	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
521	LAKE ENON	C.BRET	11F/15A	71	C	20	5076860	691760	45/49/14	60/31/54	AR 11F/15A 48-0-61(13)
521	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
522	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
522	LAKE ENON	C.BRET	11F/15A	71	B	20	5076860	691790	45/49/14	60/31/52	AR 11F/15A 48-0-61(13)
522	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
506	ND	KAISER CEL	KAISER CEL	LONGYEAR	393	ND	1974	46.0	72.0	90	8.5	CORE	ND
506	-	-	KAISER CEL	-	393	-				-		-	-
506	-	-	ESSO CAN	-	393	-				-		-	-
507	ND	KAISER CEL	KAISER CEL	LONGYEAR	394	ND	1974	44.0	73.0	90	4.6	CORE	ND
507	-	-	KAISER CEL	-	394	-				-		-	-
507	-	-	ESSO CAN	-	394	-				-		-	-
508	ND	KAISER CEL	KAISER CEL	LONGYEAR	395	ND	1974	81.0	71.0	90	11.9	CORE	ND
508	-	-	KAISER CEL	-	395	-				-		-	-
508	-	-	ESSO CAN	-	395	-				-		-	-
509	ND	KAISER CEL	KAISER CEL	NSDME	396	6318	1974	70.0	69.0	90	4.0	CORE	ND
509	-	-	KAISER CEL	-	396	-				-		-	-
509	-	-	ESSO CAN	-	396	-				-		-	-
510	ND	KAISER CEL	KAISER CEL	LONGYEAR	397	ND	1974	77.0	68.0	90	7.6	CORE	ND
510	-	-	KAISER CEL	-	397	-				-		-	-
510	-	-	ESSO CAN	-	397	-				-		-	-
511	ND	KAISER CEL	KAISER CEL	LONGYEAR	398	ND	1974	70.0	69.0	90	11.6	CORE	ND
511	-	-	KAISER CEL	-	398	-				-		-	-
511	-	-	ESSO CAN	-	398	-				-		-	-
512	ND	KAISER CEL	KAISER CEL	NSDME	399	6319	1974	24.0	68.0	90	2.6	CORE	ND
512	-	-	ESSO CAN	-	399	-				-		-	-
513	ND	KAISER CEL	KAISER CEL	LONGYEAR	400	ND	1974	103.0	71.0	90	8.2	CORE	ND
513	-	-	KAISER CEL	-	400	-				-		-	-
513	-	-	ESSO CAN	-	400	-				-		-	-
514	ND	KAISER CEL	KAISER CEL	NSDME	401	6320	1974	27.0	69.0	90	2.0	CORE	ND
514	-	-	KAISER CEL	-	401	-				-		-	-
514	-	-	ESSO CAN	-	401	-				-		-	-
515	ND	KAISER CEL	KAISER CEL	NSDME	402	6321	1974	24.0	67.0	90	4.1	CORE	ND
515	-	-	KAISER CEL	-	402	-				-		-	-
515	-	-	ESSO CAN	-	402	-				-		-	-
516	ND	KAISER CEL	KAISER CEL	NSDME	403	6322	1974	24.0	66.0	90	7.9	CORE	ND
516	-	-	KAISER CEL	-	403	-				-		-	-
516	-	-	ESSO CAN	-	403	-				-		-	-
517	ND	KAISER CEL	KAISER CEL	NSDME	404	6323	1974	60.0	71.0	90	2.7	CORE	ND
517	-	-	KAISER CEL	-	404	-				-		-	-
517	-	-	ESSO CAN	-	404	-				-		-	-
518	ND	KAISER CEL	KAISER CEL	NSDME	405	6324	1974	39.0	69.0	90	5.5	CORE	ND
518	-	-	KAISER CEL	-	405	-				-		-	-
518	-	-	ESSO CAN	-	405	-				-		-	-
519	ND	KAISER CEL	KAISER CEL	NSDME	406	6325	1974	70.0	64.0	90	14.8	CORE	ND
519	-	-	KAISER CEL	-	406	-				-		-	-
519	-	-	ESSO CAN	-	406	-				-		-	-
520	ND	KAISER CEL	KAISER CEL	NSDME	407	6326	1974	82.0	64.0	90	20.7	CORE	ND
520	-	-	KAISER CEL	-	407	-				-		-	-
520	-	-	ESSO CAN	-	407	-				-		-	-
521	ND	KAISER CEL	KAISER CEL	NSDME	408	6327	1974	48.0	67.0	90	7.0	CORE	ND
521	-	-	KAISER CEL	-	408	-				-		-	-
521	-	-	ESSO CAN	-	408	-				-		-	-
522	ND	KAISER CEL	KAISER CEL	NSDME	409	6328	1974	45.0	69.0	90	5.6	CORE	ND
522	-	-	KAISER CEL	-	409	-				-		-	-
522	-	-	ESSO CAN	-	409	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
506	CP	SR,PB,ZN,CU	ND	MAC	LI	ND
506	-	-	-	-	-	-
506	-	PB,ZN	PB,ZN	-	LI	-
507	GN,PY,CP	SR,PB,ZN,CU,FE	CU,PB,ZN	ND	LI	ND
507	-	-	-	-	-	-
507	-	PB,ZN	PB,ZN	-	LI	-
508	PY,CP	SR,PB,ZN,CU,FE	CU,PB,ZN	MAC	LI	ND
508	-	-	-	-	-	-
508	-	PB,ZN	PB,ZN	-	LI	-
509	CP,GN	SR,PB,ZN,CU	CU,PB,ZN	ND	LI	ND
509	-	-	-	-	-	-
509	-	PB,ZN	PB,ZN	-	LI	-
510	BA,CP	SR,PB,ZN,CU	ND	ND	LI	ND
510	-	-	-	-	-	-
510	-	PB,ZN	PB,ZN	-	LI	-
511	CP,CEL,GN	SR,PB,ZN,CU	SR,CU,PB,ZN	MAC	LI	ND
511	-	-	-	-	-	-
511	-	PB,ZN	PB,ZN	-	LI	-
512	GN,CP	SR,PB,ZN,CU	CU,PB,ZN	ND	LI	ND
512	-	PB,ZN	PB,ZN	-	LI	-
513	PY,GP,GN	SR,PB,ZN,FE,GYP	CU,PB,ZN	MAC	LI	ND
513	-	-	-	-	-	-
513	-	PB,ZN	PB,ZN	-	LI	-
514	CEL,GN,PY	SR,PB,ZN,FE	SR,BA	ND	LI	ND
514	-	-	-	-	-	-
514	-	PB,ZN	PB,ZN	-	LI	-
515	CP,GN,CEL	SR,PB,ZN,CU	SR,BA	ND	LI	ND
515	-	-	-	-	-	-
515	-	PB,ZN	PB,ZN	-	LI	-
516	GN,PY,CEL	SR,PB,ZN,FE	SR,BA	ND	LI	ND
516	-	-	-	-	-	-
516	-	PB,ZN	PB,ZN	-	LI	-
517	CEL,GN	SR,PB,ZN	SR,BA,PB,ZN	ND	LI	ND
517	-	-	-	-	-	-
517	-	PB,ZN	PB,ZN	-	LI	-
518	GN,PY,CEL	SR,PB,ZN,FE	SR,BA,PB,ZN	ND	LI	ND
518	-	-	-	-	-	-
518	-	PB,ZN	PB,ZN	-	LI	-
519	CEL	SR,PB,ZN	SR,BA	MAC	LI	ND
519	-	-	-	-	-	-
519	-	PB,ZN	PB,ZN	-	LI	-
520	PY,CP	SR,PB,ZN,CU,FE	CU,PB,ZN	MAC	LI	ND
520	-	-	-	-	-	-
520	-	PB,ZN	PB,ZN	-	LI	-
521	CP,MAL,GN,CEL	SR,PB,ZN,CU	SR,BA,PB,ZN	MAC	LI	ND
521	-	-	-	-	-	-
521	-	PB,ZN	PB,ZN	-	LI	-
522	CP,MAL,GN,SP	SR,PB,ZN,CU	SR,BA,PB,ZN	MAC	LI	ND
522	-	-	-	-	-	-
522	-	PB,ZN	PB,ZN	-	LI	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
523	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
523	LAKE ENON	C.BRET	11F/15A	71	B	20	5076860	691830	45/49/14	60/31/50	AR 11F/15A 48-0-61(13)
523	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
524	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
524	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
525	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
525	LAKE ENON	C.BRET	11F/15A	71	B	20	5076860	691860	45/49/14	60/31/49	AR 11F/15A 48-0-61(13)
525	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
526	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
526	LAKE ENON	C.BRET	11F/15A	71	C	20	5076860	691720	45/49/14	60/31/55	AR 11F/15A 48-0-61(13)
526	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
527	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
527	LAKE ENON	C.BRET	11F/15A	71	B	20	5076860	691910	45/49/14	60/31/47	AR 11F/15A 48-0-61(13)
527	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
528	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
528	LAKE ENON	C.BRET	11F/15A	71	C	20	5076880	691760	45/49/15	60/31/53	AR 11F/15A 48-0-61(13)
528	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
529	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
529	LAKE ENON	C.BRET	11F/15A	71	B	20	5076860	691970	45/49/14	60/31/44	AR 11F/15A 48-0-61(13)
529	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
530	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
530	LAKE ENON	C.BRET	11F/15A	71	B	20	5076860	692040	45/49/14	60/31/41	AR 11F/15A 48-0-61(13)
530	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
531	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
531	LAKE ENON	C.BRET	11F/15A	71	C	20	5076910	691760	45/49/16	60/31/53	AR 11F/15A 48-0-61(13)
531	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
532	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
532	LAKE ENON	C.BRET	11F/15A	71	B	20	5076910	691810	45/49/16	60/31/51	AR 11F/15A 48-0-61(13)
532	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
533	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
533	LAKE ENON	C.BRET	11F/15A	71	B	20	5076880	691990	45/49/15	60/31/43	AR 11F/15A 48-0-61(13)
533	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
534	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
534	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
535	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
535	LAKE ENON	C.BRET	11F/15A	71	B	20	5076910	691840	45/49/16	60/31/50	AR 11F/15A 48-0-61(13)
535	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
536	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
536	LAKE ENON	C.BRET	11F/15A	71	B	20	5076880	691840	45/49/15	60/31/50	AR 11F/15A 48-0-61(13)
536	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
537	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
537	LAKE ENON	C.BRET	11F/15A	71	B	20	5076910	691880	45/49/16	60/31/48	AR 11F/15A 48-0-61(13)
537	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
538	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
538	LAKE ENON	C.BRET	11F/15A	71	C	20	5076960	691690	45/49/17	60/31/57	AR 11F/15A 48-0-61(13)
538	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
539	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)
539	LAKE ENON	C.BRET	11F/15A	71	B	20	5076910	691910	45/49/16	60/31/47	AR 11F/15A 48-0-61(13)
539	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-0-61(01)
540	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-0-61(12)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
523	ND	KAISER CEL	KAISER CEL	NSDME	410	6329	1974	42.0	71.0	90	6.7	CORE	ND
523	-	-	KAISER CEL	-	410	-				-		-	-
523	-	-	ESSO CAN	-	410	-				-		-	-
524	ND	KAISER CEL	KAISER CEL	NSDME	411	ND	1974	42.0	ND	90	4.0	CORE	ND
524	-	-	ESSO CAN	-	411	-				-		-	-
525	ND	KAISER CEL	KAISER CEL	NSDME	412	6330	1974	39.0	69.0	90	11.0	CORE	ND
525	-	-	KAISER CEL	-	412	-			70.0	-		-	-
525	-	-	ESSO CAN	-	412	-				-		-	-
526	ND	KAISER CEL	KAISER CEL	NSDME	413	ND	1974	54.0	67.0	90	9.4	CORE	ND
526	-	-	KAISER CEL	-	413	-				-		-	-
526	-	-	ESSO CAN	-	413	-				-		-	-
527	ND	KAISER CEL	KAISER CEL	NSDME	414	6331	1974	27.0	66.0	90	10.7	CORE	ND
527	-	-	KAISER CEL	-	414	-				-		-	-
527	-	-	ESSO CAN	-	414	-				-		-	-
528	ND	KAISER CEL	KAISER CEL	NSDME	415	ND	1974	53.0	69.0	90	14.9	CORE	ND
528	-	-	KAISER CEL	-	415	-				-		-	-
528	-	-	ESSO CAN	-	415	-				-		-	-
529	ND	KAISER CEL	KAISER CEL	NSDME	416	6332	1974	30.0	67.0	90	14.3	CORE	ND
529	-	-	KAISER CEL	-	416	-				-		-	-
529	-	-	ESSO CAN	-	416	-				-		-	-
530	ND	KAISER CEL	KAISER CEL	NSDME	417	ND	1974	93.0	70.0	90	11.6	CORE	ND
530	-	-	KAISER CEL	-	417	-				-		-	-
530	-	-	ESSO CAN	-	417	-				-		-	-
531	ND	KAISER CEL	KAISER CEL	NSDME	418	ND	1974	60.0	72.0	90	20.7	CORE	ND
531	-	-	KAISER CEL	-	418	-				-		-	-
531	-	-	ESSO CAN	-	418	-				-		-	-
532	ND	KAISER CEL	KAISER CEL	NSDME	419	ND	1974	57.0	71.0	90	17.7	CORE	ND
532	-	-	KAISER CEL	-	419	-				-		-	-
532	-	-	ESSO CAN	-	419	-				-		-	-
533	ND	KAISER CEL	KAISER CEL	NSDME	420	ND	1974	54.0	70.0	90	8.5	CORE	ND
533	-	-	KAISER CEL	-	420	-				-		-	-
533	-	-	ESSO CAN	-	420	-				-		-	-
534	ND	KAISER CEL	KAISER CEL	NSDME	421	ND	1974	42.0	70.0	90	11.1	CORE	ND
534	-	-	ESSO CAN	-	421	-				-		-	-
535	ND	KAISER CEL	KAISER CEL	NSDME	422	ND	1974	50.0	71.0	90	17.1	CORE	ND
535	-	-	KAISER CEL	-	422	-				-		-	-
535	-	-	ESSO CAN	-	422	-				-		-	-
536	ND	KAISER CEL	KAISER CEL	NSDME	423	ND	1974	45.0	71.0	90	11.6	CORE	ND
536	-	-	KAISER CEL	-	423	-				-		-	-
536	-	-	ESSO CAN	-	423	-				-		-	-
537	ND	KAISER CEL	KAISER CEL	NSDME	424	ND	1974	77.0	71.0	90	20.4	CORE	ND
537	-	-	KAISER CEL	-	424	-				-		-	-
537	-	-	ESSO CAN	-	424	-				-		-	-
538	ND	KAISER CEL	KAISER CEL	NSDME	425	ND	1974	125.0	76.0	90	23.2	CORE	ND
538	-	-	KAISER CEL	-	425	-				-		-	-
538	-	-	ESSO CAN	-	425	-				-		-	-
539	ND	KAISER CEL	KAISER CEL	ND	426	ND	1974	54.0	ND	90	19.0	CORE	ND
539	-	-	KAISER CEL	-	426	-				-		-	-
539	-	-	ESSO CAN	-	426	-				-		-	-
540	ND	KAISER CEL	KAISER CEL	ND	427	ND	1974	57.0	ND	90	23.5	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
523	CEL,GN,PY	SR,PB,ZN,FE	SR,PB,ZN	MAC	LI	ND
523	-	-	-	-	-	-
523	-	PB,ZN	PB,ZN	-	LI	-
524	ND	SR,PB,ZN	ND	ND	LI	ND
524	-	PB,ZN	PB,ZN	-	LI	-
525	CEL,GN	SR,PB,ZN	SR,BA,PB,ZN	ND	LI	ND
525	-	-	-	-	-	-
525	-	PB,ZN	PB,ZN	-	LI	-
526	CEL,PY	SR,PB,ZN,FE	SR,BA,PB,ZN	MAC	LI	ND
526	-	-	-	-	-	-
526	-	PB,ZN	PB,ZN	-	LI	-
527	GN,CEL	SR,PB,ZN	SR,BA,PB,ZN	ND	LI	ND
527	-	-	-	-	-	-
527	-	PB,ZN	PB,ZN	-	LI	-
528	CEL,GN	SR,PB,ZN	SR,BA,PB,ZN	ND	LI	ND
528	-	-	-	-	-	-
528	-	PB,ZN	PB,ZN	-	LI	-
529	CEL,GN	SR,PB,ZN	SR,PB,ZN	ND	LI	ND
529	-	-	-	-	-	-
529	-	PB,ZN	PB,ZN	-	LI	-
530	GN,CEL,BA,FL	SR,PB,ZN,BA,FL	SR,CU,PB,ZN	MAC	LI	ND
530	-	-	-	-	-	-
530	-	PB,ZN	PB,ZN	-	LI	-
531	CEL	SR,PB,ZN	SR,PB,ZN	ND	LI	ND
531	-	-	-	-	-	-
531	-	PB,ZN	PB,ZN	-	LI	-
532	CEL,GN,CP	SR,PB,ZN,CU	SR,CU,PB,ZN	ND	LI	ND
532	-	-	-	-	-	-
532	-	PB,ZN	PB,ZN	-	LI	-
533	PZ,GN,CP,CEL	SR,PB,ZN,MN	SR,CU,PB,ZN	ND	LI	ND
533	-	-	-	-	-	-
533	-	PB,ZN	PB,ZN	-	LI	-
534	GN,CEL	SR,PB,ZN	SR,CU,PB,ZN	MAC	LI	ND
534	-	PB,ZN	PB,ZN	-	LI	-
535	CEL	SR,PB,ZN	SR,CU,PB,ZN	ND	LI	ND
535	-	-	-	-	-	-
535	-	PB,ZN	PB,ZN	-	LI	-
536	GN,CEL	SR,PB,ZN	SR,CU,PB,ZN	ND	LI	ND
536	-	-	-	-	-	-
536	-	PB,ZN	PB,ZN	-	LI	-
537	CP,CEL	SR,PB,ZN,CU	SR,CU,PB,ZN	MAC	LI	ND
537	-	-	-	-	-	-
537	-	PB,ZN	PB,ZN	-	LI	-
538	CEL,GN,PY	SR,PB,ZN,FE	SR,BA,PB,ZN	MAC	LI	ND
538	-	-	-	-	-	-
538	-	PB,ZN	PB,ZN	-	LI	-
539	CP	SR,PB,ZN,CU	SR,BA,PB,ZN	MAC	LI	ND
539	-	-	-	-	-	-
539	-	PB,ZN	PB,ZN	-	LI	-
540	GN	SR,PB,ZN	SR,BA,PB,ZN	MAC	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
540	LAKE ENON	C.BRET	11F/15A	71	B	20	5076910	691970	45/49/16	60/31/44	AR 11F/15A 48-O-61(13)
540	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
541	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(12)
541	LAKE ENON	C.BRET	11F/15A	71	C	20	5076920	691660	45/49/16	60/31/58	AR 11F/15A 48-O-61(13)
541	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
542	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(13)
542	LAKE ENON	C.BRET	11F/15A	71	C	20	5076840	691690	45/49/14	60/31/57	AR 11F/15A 48-O-61(13)
542	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
543	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(13)
543	LAKE ENON	C.BRET	11F/15A	71	C	20	5076840	691660	45/49/14	60/31/58	AR 11F/15A 48-O-61(13)
543	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
544	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(13)
544	LAKE ENON	C.BRET	11F/15A	71	C	20	5076880	691700	45/49/15	60/31/56	AR 11F/15A 48-O-61(13)
544	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
545	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(13)
545	LAKE ENON	C.BRET	11F/15A	71	C	20	5076900	691700	45/49/15	60/31/56	AR 11F/15A 48-O-61(13)
545	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
546	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(13)
546	LAKE ENON	C.BRET	11F/15A	71	C	20	5076920	691710	45/49/16	60/31/56	AR 11F/15A 48-O-61(13)
546	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
547	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(13)
547	LAKE ENON	C.BRET	11F/15A	71	A	20	5076840	692570	48/49/13	60/31/16	AR 11F/15A 48-O-61(13)
548	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(13)
548	LAKE ENON	C.BRET	11F/15A	50	O	20	5076510	691490	45/49/03	60/32/07	AR 11F/15A 48-O-61(13)
549	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(13)
549	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
550	LAKE ENON	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 48-O-61(13)
550	LOCH LOMOND	-	11F/15A		-	20					AR 11F/15A 07-O-61(01)
551	MCCUISH BROOK	C.BRET	11F/15A	72	B	20	5076920	692840	45/49/15	60/31/03	AR 11F/16B 27-C-07(01)
552	MCCUISH BROOK	C.BRET	11F/15A	72	D	20	5076990	693810	45/49/16	60/30/18	AR 11F/16B 27-C-07(01)
553	MCCUISH BROOK	C.BRET	11F/15A	49	P	20	5076530	693770	45/49/01	60/30/21	AR 11F/16B 27-C-07(02)
554	TERRA NOVA	C.BRET	11F/15A	94	P	20	5081310	690000	45/51/40	60/33/09	AR 11F/16B 45-C-83(06)
555	TERRA NOVA	C.BRET	11F/15A	99	G	20	5082250	690020	45/52/10	60/33/06	AR 11F/16B 45-C-83(06)
556	TERRA NOVA	C.BRET	11F/15A	99	G	20	5082200	690050	45/52/09	60/33/05	AR 11F/16B 45-C-83(06)
557	BIG HARBOUR CENTRE	INVER	11F/15B	108	L	20	5081270	655710	45/52/10	60/59/38	AR 11F/15B 07-J-71(02)
558	BIG HARBOUR CENTRE	INVER	11F/15B	108	G	20	5080880	656070	45/51/57	60/59/22	AR 11F/15B 07-J-71(02)
559	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
559	-	-	11F/15C		-	20					AR 11F/15C 07-Q-09(02)
559	JUBILEE	-	11F/15C	106	D	20	5094400	658280	45/59/13	60/57/23	AR 11F/15C 07-Q-09(03)
560	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
560	JUBILEE	-	11F/15C	87	Q	20	5094350	659240	45/59/10	60/56/39	AR 11F/15C 07-Q-09(03)
561	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
561	JUBILEE	-	11F/15C	87	J	20	5093730	659510	45/58/50	60/56/27	AR 11F/15C 07-Q-09(03)
562	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
562	JUBILEE	-	11F/15C	87	F	20	5093390	658450	45/58/40	60/57/16	AR 11F/15C 07-Q-09(03)
563	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
563	-	-	11F/15C		-	20					AR 11F/15C 07-Q-09(02)
563	JUBILEE	-	11F/15C	106	D	20	5094390	658190	45/59/12	60/57/27	AR 11F/15C 07-Q-09(03)
564	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
564	-	-	11F/15C		-	20					AR 11F/15C 07-Q-09(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
540	-	-	KAISER CEL	-	427	-				-		-	-
540	-	-	ESSO CAN	-	427	-				-		-	-
541	ND	KAISER CEL	KAISER CEL	NSDME	428	ND	1974	ND	71.0	90	34.1	CORE	ND
541	-	-	KAISER CEL	-	428	-				-		-	-
541	-	-	ESSO CAN	-	428	-				-		-	-
542	ND	KAISER CEL	KAISER CEL	NSDME	429	6437	1975	60.0	65.0	90	40.0	CORE	ND
542	-	-	KAISER CEL	-	429	-				-		-	-
542	-	-	ESSO CAN	-	429	-				-		-	-
543	ND	KAISER CEL	KAISER CEL	NSDME	430	6438	1975	85.0	65.0	90	47.2	CORE	ND
543	-	-	KAISER CEL	-	430	-				-		-	-
543	-	-	ESSO CAN	-	430	-				-		-	-
544	ND	KAISER CEL	KAISER CEL	NSDME	431	6439	1974	59.0	67.0	90	28.2	CORE	ND
544	-	-	KAISER CEL	-	431	-				-		-	-
544	-	-	ESSO CAN	-	431	-				-		-	-
545	ND	KAISER CEL	KAISER CEL	NSDME	432	6440	1975	69.0	90.0	90	53.8	CORE	ND
545	-	-	KAISER CEL	-	432	-				-		-	-
545	-	-	ESSO CAN	-	432	-				-		-	-
546	ND	KAISER CEL	KAISER CEL	NSDME	433	6441	1975	68.0	75.0	90	35.0	CORE	ND
546	-	-	KAISER CEL	-	433	-				-		-	-
546	-	-	ESSO CAN	-	433	-				-		-	-
547	ND	KAISER CEL	KAISER CEL	NSDME	434	6481	1975	66.1	ND	90	ND	CORE	ND
547	-	-	KAISER CEL	-	434	-				-		-	-
548	ND	KAISER CEL	KAISER CEL	NSDME	435	6482	1975	57.0	ND	90	ND	CORE	ND
548	-	-	KAISER CEL	-	435	-				-		-	-
549	ND	KAISER CEL	KAISER CEL	NSDME	436	6483	1975	263.0	ND	90	7.6	CORE	ND
549	-	-	ESSO CAN	-	436	-				-		-	-
550	ND	KAISER CEL	KAISER CEL	NSDME	437	6484	1975	82.0	ND	90	15.2	CORE	ND
550	-	-	ESSO CAN	-	437	-				-		-	-
551	ND	RAN-LUX	RAN-LUX	NSDME	1	4085	1964	145.0	ND	70	2.4	CORE	ND
552	ND	RAN-LUX	RAN-LUX	NSDME	2	4086	1964	97.0	ND	70	8.2	CORE	ND
553	ND	PENARROYA	PENARROYA	ND	SV-1	ND	1968	77.0	ND	ND	ND	CORE	ND
554	ND	PHELPS,LTD	PHELPS,LTD	ND	222	ND	1964	ND	ND	ND	ND	CORE	ND
555	ND	PHELPS,LTD	PHELPS,LTD	ND	223	ND	1964	ND	ND	ND	ND	CORE	ND
556	ND	PHELPS,LTD	PHELPS,LTD	ND	224	ND	1964	ND	ND	ND	ND	CORE	ND
557	ND	CHEVRON	CHEVRON	ND	7	ND	1978	228.0	ND	ND	ND	CORE	ND
558	ND	CHEVRON	CHEVRON	ND	9	ND	1978	183.0	ND	ND	ND	CORE	ND
559	ND	AMAX	AMAX	ST LAMBERT	ATG-19	ND	1977	174.0	ND	90	10.7	CORE	ND
559	-	-	AMAX	-	ATG-19	-				-		-	-
559	-	-	AMAX	-	ATG-19	-				-		-	-
560	ND	AMAX	AMAX	ST LAMBERT	ATG-20	ND	1977	82.0	ND	90	10.0	CORE	ND
560	-	-	AMAX	-	ATG-20	-				-		-	-
561	ND	AMAX	AMAX	ST LAMBERT	ATG-21	ND	1977	27.0	ND	90	14.3	CORE	ND
561	-	-	AMAX	-	ATG-21	-				-		-	-
562	ND	AMAX	AMAX	ST LAMBERT	ATG-22	ND	1977	55.0	ND	90	41.8	CORE	ND
562	-	-	AMAX	-	ATG-22	-				-		-	-
563	ND	AMAX	AMAX	ST LAMBERT	ATG-23	ND	1977	189.0	ND	90	11.3	CORE	ND
563	-	-	AMAX	-	ATG-23	-				-		-	-
563	-	-	AMAX	-	ATG-23	-				-		-	-
564	ND	AMAX	AMAX	ST LAMBERT	ATG-24	ND	1977	171.0	ND	90	13.1	CORE	ND
564	-	-	AMAX	-	ATG-24	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
540	-	-	-	-	-	-
540	-	PB,ZN	PB,ZN	-	LI	-
541	GN,CEL,PY	SR,PB,ZN	SR,BA,PB,ZN	ND	LI	ND
541	-	-	-	-	-	-
541	-	PB,ZN	PB,ZN	-	LI	-
542	CEL,GN	SR,PB,ZN	SR,BA,PB,ZN	ND	LI	ND
542	-	-	-	-	-	-
542	-	PB,ZN	PB,ZN	-	LI	-
543	CEL,CP,GN	SR,PB,ZN,CU	SR,BA,PB,ZN	ND	LI	ND
543	-	-	-	-	-	-
543	-	PB,ZN	PB,ZN	-	LI	-
544	ND	SR,PB,ZN	ND	ND	LI	ND
544	-	-	-	-	-	-
544	-	PB,ZN	PB,ZN	-	LI	-
545	CEL,GN	SR,PB,ZN	SR,BA,PB,ZN	ND	LI	ND
545	-	-	-	-	-	-
545	-	PB,ZN	PB,ZN	-	LI	-
546	ND	SR,PB,ZN	ND	ND	LI	ND
546	-	-	-	-	-	-
546	-	PB,ZN	PB,ZN	-	LI	-
547	ND	SR,PB,ZN	ND	MAC	LI	ND
547	-	-	-	-	-	-
548	ND	SR,PB,ZN	ND	MAC	LI	ND
548	-	-	-	-	-	-
549	GN,CP,C,PY	SR,PB,ZN,CU,FE,C	PB,ZN	ND	LI	ND
549	-	PB,ZN	PB,ZN	-	LI	-
550	CP,GYP	SR,PB,ZN,CU,GYP	ND	ND	LI	ND
550	-	PB,ZN	PB,ZN	-	LI	-
551	C,PY,GN	PB,C,FE	PB,AG	ND	LI	ND
552	PY,G	PB,FE,G	ND	ND	LI	ND
553	PY	PB,ZN,FE	PB,ZN	ND	LI	YES
554	ND	AG	ND	ND	ND	YES
555	ND	AG	ND	ND	ND	ND
556	ND	AG	ND	ND	ND	YES
557	GYP,AH,GN,CP,O	PB,ZN,GYP,AH,CU,O	ND	ND	LI	YES
558	GYP,AH,O	PB,ZN,GYP,AH,O	ND	ND	LI	YES
559	PY,SP,GN,GYP,AH	CU,PB,ZN,FE,GYP,AH	PB,ZN	ND	LI	ND
559	-	-	-	-	SP,RS	-
559	-	-	-	-	-	-
560	GN,SP,PY,AH,GYP	CU,PB,ZN,AH,GYP,FE	ND	ND	LI	ND
560	-	-	-	-	-	-
561	SP,PY	CU,PB,ZN	ND	ND	LI	ND
561	-	-	-	-	-	-
562	PY,SP	CU,PB,ZN,FE	ND	ND	LI	ND
562	-	-	-	-	-	-
563	PY,SP,GN,AH,GYP	CU,PB,ZN,AH,GYP,FE	ND	MAC	LI	ND
563	-	-	-	-	SP,RS	-
563	-	-	-	-	-	-
564	PY,SP,GN,AH,GYP	CU,PB,ZN,AH,GYP,FE	ND	ND	LI	ND
564	-	-	-	-	SP,RS	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
564	JUBILEE	-	11F/15C	87	N	20	5094270	658290	45/59/08	60/57/23	AR 11F/15C 07-Q-09(03)
565	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
565	JUBILEE	-	11F/15C	106	D	20	5094410	658340	45/59/13	60/57/20	AR 11F/15C 07-Q-09(03)
566	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
566	JUBILEE	-	11F/15C	87	N	20	5094270	658290	45/59/08	60/57/23	AR 11F/15C 07-Q-09(03)
567	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
567	JUBILEE	-	11F/15C	87	N	20	5094220	658180	45/59/07	60/57/28	AR 11F/15C 07-Q-09(03)
568	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
568	JUBILEE	-	11F/15C	106	D	20	5094460	658260	45/59/15	60/57/24	AR 11F/15C 07-Q-09(03)
569	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
569	JUBILEE	-	11F/15C	106	D	20	5094560	658270	45/59/18	60/57/23	AR 11F/15C 07-Q-09(03)
570	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
570	JUBILEE	-	11F/15C	87	N	20	5094190	658090	45/59/06	60/57/32	AR 11F/15C 07-Q-09(03)
571	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
571	JUBILEE	-	11F/15C	87	E	20	5093380	658320	45/58/40	60/57/22	AR 11F/15C 07-Q-09(03)
572	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
572	JUBILEE	-	11F/15C	87	E	20	5093380	658270	45/58/40	60/57/25	AR 11F/15C 07-Q-09(03)
573	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
573	JUBILEE	-	11F/15C	87	J	20	5093830	659650	45/58/53	60/56/20	AR 11F/15C 07-Q-09(03)
574	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
574	JUBILEE	-	11F/15C	106	B	20	5094570	659200	45/59/17	60/56/40	AR 11F/15C 07-Q-09(03)
575	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
575	JUBILEE	-	11F/15C	106	D	20	5094470	658340	45/59/15	60/57/20	AR 11F/15C 07-Q-09(03)
576	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 07-Q-09(01)
576	JUBILEE	-	11F/15C	106	D	20	5094460	658070	45/59/15	60/57/33	AR 11F/15C 07-Q-09(03)
577	JUBILEE	VICT	11F/15C	105	E	20	5095110	659770	45/59/34	60/56/13	AR 11F/15C 07-Q-09(03)
578	JUBILEE	VICT	11F/15C	106	D	20	5094600	658140	45/59/19	60/57/29	AR 11F/15C 07-Q-09(03)
579	JUBILEE	VICT	11F/15C	107	A	20	5094650	658030	45/59/21	60/57/34	AR 11F/15C 07-Q-09(03)
580	JUBILEE	VICT	11F/15C	83	P	20	5092860	657600	45/58/23	60/57/57	AR 11F/15C 07-Q-09(03)
581	JUBILEE	VICT	11F/15C	86	O	20	5094250	657250	45/59/09	60/58/11	AR 11F/15C 07-Q-09(03)
582	JUBILEE	VICT	11F/15C	105	O	20	5095850	660210	45/59/58	60/55/52	AR 11F/15C 07-Q-09(03)
583	JUBILEE	VICT	11F/15C	107	A	20	5094550	657960	45/59/18	60/57/38	AR 11F/15C 07-Q-09(03)
584	JUBILEE	VICT	11F/15C	107	A	20	5094600	657990	45/59/19	60/57/36	AR 11F/15C 07-Q-09(03)
585	JUBILEE	VICT	11F/15C	107	H	20	5094730	657980	45/59/24	60/57/37	AR 11F/15C 07-Q-09(03)
586	JUBILEE	VICT	11F/15C	104	G	20	5094970	662330	45/59/28	60/54/14	AR 11F/15C 07-Q-09(03)
587	JUBILEE	VICT	11F/15C	64	G	20	5090460	660980	45/57/03	60/55/22	AR 11F/15C 07-Q-09(03)
588	JUBILEE	VICT	11F/15C	64	G	20	5090380	660930	45/57/00	60/55/25	AR 11F/15C 07-Q-09(03)
589	JUBILEE	VICT	11F/15C	107	H	20	5094960	657740	45/59/31	60/57/48	AR 11F/15C 07-Q-09(03)
590	JUBILEE	VICT	11F/15C	107	H	20	5094800	658000	45/59/26	60/57/36	AR 11F/15C 07-Q-09(03)
591	JUBILEE	VICT	11F/15C	107	H	20	5094910	657680	45/59/30	60/57/50	AR 11F/15C 07-Q-09(03)
592	JUBILEE	VICT	11F/15C	107	G	20	5094970	657600	45/59/32	60/57/54	AR 11F/15C 07-Q-09(03)
593	JUBILEE	VICT	11F/15C	107	G	20	5094850	657620	45/59/28	60/57/53	AR 11F/15C 07-Q-09(03)
594	JUBILEE	VICT	11F/15C	107	G	20	5095060	657490	45/59/35	60/57/59	AR 11F/15C 07-Q-09(03)
595	JUBILEE	VICT	11F/15C	107	G	20	5095000	657460	45/59/33	60/58/01	AR 11F/15C 07-Q-09(03)
596	JUBILEE	VICT	11F/15C	106	C	20	5094570	658780	45/59/18	60/57/00	AR 11F/15C 07-Q-09(03)
597	JUBILEE	VICT	11F/15C	107	G	20	5094960	657440	45/59/32	60/58/01	AR 11F/15C 07-Q-09(03)
598	JUBILEE	VICT	11F/15C	106	C	20	5094440	658720	45/59/14	60/57/03	AR 11F/15C 07-Q-09(03)
599	JUBILEE	VICT	11F/15C	81	N	20	5092810	659780	45/58/20	60/56/15	AR 11F/15C 07-Q-09(03)
600	JUBILEE	VICT	11F/15C	88	D	20	5092930	659780	45/58/24	60/56/15	AR 11F/15C 07-Q-09(03)
601	JUBILEE	VICT	11F/15C	81	N	20	5092700	659780	45/58/16	60/56/15	AR 11F/15C 07-Q-09(03)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
564	-	-	AMAX	-	ATG-24	-				-		-	-
565	ND	AMAX	AMAX	ST LAMBERT	ATG-25	ND	1977	158.0	ND	90	7.9	CORE	ND
565	-	-	AMAX	-	ATG-25	-				-		-	-
566	ND	AMAX	AMAX	ST LAMBERT	ATG-26	ND	1977	52.0	ND	90	5.8	CORE	ND
566	-	-	AMAX	-	ATG-26	-				-		-	-
567	ND	AMAX	AMAX	ST LAMBERT	ATG-27	ND	1977	128.0	ND	90	5.8	CORE	ND
567	-	-	AMAX	-	ATG-27	-				-		-	-
568	ND	AMAX	AMAX	ST LAMBERT	ATG-28	ND	1977	183.0	ND	90	6.1	CORE	ND
568	-	-	AMAX	-	ATG-28	-				-		-	-
569	ND	AMAX	AMAX	ST LAMBERT	ATG-29	ND	1977	200.0	ND	90	2.7	CORE	ND
569	-	-	AMAX	-	ATG-29	-				-		-	-
570	ND	AMAX	AMAX	ST LAMBERT	ATG-30	ND	1977	137.0	ND	90	16.8	CORE	ND
570	-	-	AMAX	-	ATG-30	-				-		-	-
571	ND	AMAX	AMAX	ST LAMBERT	ATG-31	ND	1977	64.0	ND	90	2.7	CORE	ND
571	-	-	AMAX	-	ATG-31	-				-		-	-
572	ND	AMAX	AMAX	ST LAMBERT	ATG-32	ND	1977	52.0	ND	90	2.7	CORE	ND
572	-	-	AMAX	-	ATG-32	-				-		-	-
573	ND	AMAX	AMAX	ST LAMBERT	ATG-33	ND	1977	67.0	ND	90	3.6	CORE	ND
573	-	-	AMAX	-	ATG-33	-				-		-	-
574	ND	AMAX	AMAX	ST LAMBERT	ATG-34	ND	1977	119.0	ND	90	2.4	CORE	ND
574	-	-	AMAX	-	ATG-34	-				-		-	-
575	ND	AMAX	AMAX	ST LAMBERT	ATG-35	ND	1977	168.0	ND	90	3.0	CORE	ND
575	-	-	AMAX	-	ATG-35	-				-		-	-
576	ND	AMAX	AMAX	ST LAMBERT	ATG-37	ND	1977	116.0	ND	90	10.0	CORE	ND
576	-	-	AMAX	-	ATG-37	-				-		-	-
577	ND	AMAX	AMAX	ST LAMBERT	ATG-18	ND	1977	ND	ND	ND	ND	ND	ND
578	ND	AMAX	AMAX	ST LAMBERT	ATG-38	ND	1977	ND	ND	ND	ND	ND	ND
579	ND	AMAX	AMAX	ST LAMBERT	ATG-39	ND	1977	ND	ND	ND	ND	ND	ND
580	ND	AMAX	AMAX	ST LAMBERT	ATG-40	ND	1977	ND	ND	ND	ND	ND	ND
581	ND	AMAX	AMAX	ST LAMBERT	ATG-41	ND	1977	ND	ND	ND	ND	ND	ND
582	ND	AMAX	AMAX	ST LAMBERT	ATG-42	ND	1977	ND	ND	ND	ND	ND	ND
583	ND	AMAX	AMAX	ST LAMBERT	ATG-43	ND	1977	ND	ND	ND	ND	ND	ND
584	ND	AMAX	AMAX	ST LAMBERT	ATG-44	ND	1977	ND	ND	ND	ND	ND	ND
585	ND	AMAX	AMAX	ST LAMBERT	ATG-45	ND	1977	ND	ND	ND	ND	ND	ND
586	ND	AMAX	AMAX	ST LAMBERT	ATG-46	ND	1977	ND	ND	ND	ND	ND	ND
587	ND	AMAX	AMAX	ST LAMBERT	ATG-47	ND	1977	ND	ND	ND	ND	ND	ND
588	ND	AMAX	AMAX	ST LAMBERT	ATG-48	ND	1977	ND	ND	ND	ND	ND	ND
589	ND	AMAX	AMAX	ST LAMBERT	ATG-49	ND	1978	303.0	ND	90	ND	CORE	ND
590	ND	AMAX	AMAX	ST LAMBERT	ATG-50	ND	1978	296.0	ND	90	ND	CORE	ND
591	ND	AMAX	AMAX	ST LAMBERT	ATG-51	ND	1978	292.0	ND	90	ND	CORE	ND
592	ND	AMAX	AMAX	ST LAMBERT	ATG-52	ND	1978	237.0	ND	90	ND	CORE	ND
593	ND	AMAX	AMAX	ST LAMBERT	ATG-53	ND	1978	244.0	ND	90	ND	CORE	ND
594	ND	AMAX	AMAX	ST LAMBERT	ATG-54	ND	1978	283.0	ND	90	ND	CORE	ND
595	ND	AMAX	AMAX	ST LAMBERT	ATG-55	ND	1978	291.0	ND	90	ND	CORE	ND
596	ND	AMAX	AMAX	ST LAMBERT	ATG-56	ND	1978	111.0	ND	90	7.9	CORE	ND
597	ND	AMAX	AMAX	ST LAMBERT	ATG-57	ND	1978	293.0	ND	90	ND	CORE	ND
598	ND	AMAX	AMAX	ST LAMBERT	ATG-58	ND	1978	99.0	ND	90	2.1	CORE	ND
599	ND	AMAX	AMAX	ST LAMBERT	ATG-59	ND	1978	123.0	ND	90	5.0	CORE	ND
600	ND	AMAX	AMAX	ST LAMBERT	ATG-60	ND	1978	137.0	ND	90	ND	CORE	ND
601	ND	AMAX	AMAX	ST LAMBERT	ATG-61	ND	1978	126.0	ND	90	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
564	-	-	-	-	-	-
565	PY,SP,AH,GYP	CU,PB,ZN,FE,AH,GYP	ND	ND	LI	ND
565	-	-	-	-	-	-
566	PY,SP,GN,AH,GYP	CU,PB,ZN,AH,GYP,FE	ND	ND	LI	ND
566	-	-	-	-	-	-
567	SP,PY,O,GYP,AH	CU,PB,ZN,FE,O,AH,GYP	ND	ND	LI	ND
567	-	-	-	-	-	-
568	O,FL,AH	CU,PB,ZN,O,FL,AH	ND	ND	LI	ND
568	-	-	-	-	-	-
569	SP,GN,AH,GYP	CU,PB,ZN,AH,GYP	ND	ND	LI	ND
569	-	-	-	-	-	-
570	O,AH,GYP	CU,PB,ZN,O,AH,GYP	ND	ND	LI	ND
570	-	-	-	-	-	-
571	O,AH,PY,SP,GN	CU,PB,ZN,O,AH,FE	ND	ND	LI	ND
571	-	-	-	-	-	-
572	O,AH,PY,SP,GN	CU,PB,ZN,AH,O,FE	ND	ND	LI	ND
572	-	-	-	-	-	-
573	AH,FL	CU,PB,ZN,AH,FL	ND	MAC	LI	ND
573	-	-	-	-	-	-
574	AH,O,SP,GN,PY	CU,PB,ZN,O,AH,FE	ND	ND	LI	ND
574	-	-	-	-	-	-
575	AH,O,PY,SP,GN	CU,PB,ZN,O,AH,FE	ND	ND	LI	ND
575	-	-	-	-	-	-
576	AH,O,PY,SP,GN	CU,PB,ZN,O,AH,FE	ND	ND	LI	ND
576	-	-	-	-	-	-
577	ND	PB,ZN	ND	ND	ND	ND
578	ND	PB,ZN	ND	ND	ND	ND
579	ND	PB,ZN	ND	ND	ND	ND
580	ND	PB,ZN	ND	ND	ND	ND
581	ND	PB,ZN	ND	ND	ND	ND
582	ND	PB,ZN	ND	ND	ND	ND
583	ND	PB,ZN	ND	ND	ND	ND
584	ND	PB,ZN	ND	ND	ND	ND
585	ND	PB,ZN	ND	ND	ND	ND
586	ND	PB,ZN	ND	ND	ND	ND
587	ND	PB,ZN	ND	ND	ND	ND
588	ND	PB,ZN	ND	ND	ND	ND
589	AH,O,GN,SP,PY	PB,ZN,O,FE,AH	ND	ND	LI	ND
590	AH,O,SP,PY	PB,ZN,AH,O,FE	ND	ND	LI	ND
591	AH,O,SP,GN,BA	PB,ZN,AH,O,BA	ND	ND	LI	ND
592	AH,O,SP,GN,BA	PB,ZN,AH,O,BA	ND	ND	LI	ND
593	AH,SP,FL,O,GN	PB,ZN,AH,FL,O	ND	ND	LI	ND
594	PY,SP,GN,AH,O	PB,ZN,AH,O,FE	ND	ND	LI	ND
595	PY,SP,GN,BA,AH	PB,ZN,BA,AH,FE	ND	ND	LI	ND
596	AH,O,PY,GN,SP	PB,ZN,AH,O,FE	ND	ND	LI	ND
597	AH,O,PY,GN,SP	PB,ZN,AH,O,FE	ND	ND	LI	ND
598	GYP,AH,SP,GN,O	PB,ZN,GYP,AH,O	ND	ND	LI	ND
599	AH,O,PY,GN	PB,ZN,AH,O,FE	ND	ND	LI	ND
600	AH,GYP,O,PY	PB,ZN,AH,GYP,O,FE	ND	ND	LI	ND
601	AH,GYP,PY	PB,ZN,AH,GYP	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
602	JUBILEE	VICT	11F/15C	107	K	20	5095140	657350	45/59/37	60/58/05	AR 11F/15C 07-Q-09(03)
603	JUBILEE	VICT	11F/15C	106	C	20	5094670	658860	45/59/21	60/56/56	AR 11F/15C 07-Q-09(04)
604	JUBILEE	VICT	11F/15C	106	D	20	5094520	658450	45/59/16	60/57/15	AR 11F/15C 07-Q-09(04)
605	JUBILEE	VICT	11F/15C	106	D	20	5094640	658540	45/59/20	60/57/11	AR 11F/15C 07-Q-09(04)
606	JUBILEE	VICT	11F/15C	87	Q	20	5094040	659600	45/59/00	60/56/22	AR 11F/15C 07-Q-09(04)
607	JUBILEE	VICT	11F/15C	87	J	20	5093960	659520	45/58/57	60/56/26	AR 11F/15C 07-Q-09(04)
608	JUBILEE	VICT	11F/15C	106	D	20	5093780	658400	45/58/53	60/57/18	AR 11F/15C 07-Q-09(04)
609	JUBILEE	VICT	11F/15C	87	J	20	5093890	659660	45/58/55	60/56/20	AR 11F/15C 07-Q-09(04)
610	JUBILEE	VICT	11F/15C	88	M	20	5093790	659950	45/58/52	60/56/06	AR 11F/15C 07-Q-09(04)
611	JUBILEE	VICT	11F/15C	88	M	20	5093920	660050	45/58/56	60/56/01	AR 11F/15C 07-Q-09(04)
612	JUBILEE	VICT	11F/15C	88	M	20	5093950	659910	45/58/57	60/56/08	AR 11F/15C 07-Q-09(04)
613	IONA REAR	VICT	11F/15C	87	P	20	5094340	658900	45/59/10	60/56/54	AR 11F/15C 07-Q-38(02)
614	IONA REAR	VICT	11F/15C	87	P	20	5094340	658810	45/59/10	60/56/59	AR 11F/15C 07-Q-38(02)
615	IONA REAR	VICT	11F/15C	87	O	20	5094320	658730	45/59/10	60/57/02	AR 11F/15C 07-Q-38(02)
615	JUBILEE	-	11F/15C		-	20					AR 11F/15C 27-Q-09(12)
616	IONA REAR	VICT	11F/15C	106	B	20	5094420	659090	45/59/13	60/56/45	AR 11F/15C 07-Q-38(02)
616	JUBILEE	-	11F/15C		-	20					AR 11F/15C 27-Q-09(12)
617	IONA REAR	VICT	11F/15C	106	B	20	5094460	658990	45/59/14	60/56/50	AR 11F/15C 07-Q-38(02)
617	JUBILEE	-	11F/15C		-	20					AR 11F/15C 27-Q-09(12)
618	IONA REAR	VICT	11F/15C	82	P	20	5092800	658970	45/58/20	60/56/53	AR 11F/15C 07-Q-38(02)
619	IONA REAR	VICT	11F/15C	82	O	20	5092730	658960	45/58/18	60/56/54	AR 11F/15C 07-Q-38(02)
620	IONA REAR	VICT	11F/15C	87	O	20	5094190	658490	45/59/06	60/57/14	AR 11F/15C 07-Q-38(02)
621	IONA REAR	VICT	11F/15C	106	B	20	5094410	658890	45/59/13	60/56/55	AR 11F/15C 07-Q-38(02)
621	JUBILEE	-	11F/15C		-	20					AR 11F/15C 27-Q-09(12)
622	IONA REAR	VICT	11F/15C	106	B	20	5094480	658860	45/59/15	60/56/56	AR 11F/15C 07-Q-38(02)
622	JUBILEE	-	11F/15C		-	20					AR 11F/15C 27-Q-09(12)
623	IONA REAR	VICT	11F/15C	87	O	20	5094140	658510	45/59/04	60/57/13	AR 11F/15C 07-Q-38(02)
624	IONA REAR	VICT	11F/15C	87	O	20	5094060	658530	45/59/01	60/57/12	AR 11F/15C 07-Q-38(02)
625	IONA REAR	VICT	11F/15C	87	O	20	5094110	658520	45/59/03	60/57/12	AR 11F/15C 07-Q-38(02)
626	IONA REAR	VICT	11F/15C	87	N	20	5094190	658410	45/59/06	60/57/17	AR 11F/15C 07-Q-38(02)
627	IONA REAR	VICT	11F/15C	87	N	20	5094250	658390	45/59/08	60/57/18	AR 11F/15C 07-Q-38(02)
628	IONA REAR	VICT	11F/15C	87	N	20	5095170	658330	45/59/38	60/57/20	AR 11F/15C 07-Q-38(02)
629	IONA REAR	VICT	11F/15C	82	L	20	5092340	658850	45/58/06	60/56/59	AR 11F/15C 07-Q-38(02)
629	JUBILEE	-	11F/15C		-	20					AR 11F/15C 27-Q-09(12)
630	IONA REAR	VICT	11F/15C	87	P	20	5094170	659040	45/59/05	60/56/48	AR 11F/15C 07-Q-38(02)
630	JUBILEE	VICT	11F/15C		-	20					AR 11F/15C 27-Q-09(11)
631	IONA REAR	VICT	11F/15C	87	P	20	5094230	659030	45/59/07	60/56/48	AR 11F/15C 07-Q-38(02)
631	JUBILEE	VICT	11F/15C		-	20					AR 11F/15C 27-Q-09(11)
632	IONA REAR	VICT	11F/15C	87	P	20	5094290	659010	45/59/09	60/56/49	AR 11F/15C 07-Q-38(02)
632	JUBILEE	VICT	11F/15C		-	20					AR 11F/15C 27-Q-09(11)
633	IONA REAR	VICT	11F/15C	87	P	20	5094180	659150	45/59/05	60/56/43	AR 11F/15C 07-Q-38(02)
633	JUBILEE	VICT	11F/15C		-	20					AR 11F/15C 27-Q-09(11)
634	IONA REAR	VICT	11F/15C	87	P	20	5094330	659120	45/59/10	60/56/44	AR 11F/15C 07-Q-38(02)
634	JUBILEE	VICT	11F/15C		-	20					AR 11F/15C 27-Q-09(11)
635	IONA REAR	VICT	11F/15C	106	B	20	5094380	659000	45/59/11	60/56/50	AR 11F/15C 07-Q-38(02)
635	JUBILEE	VICT	11F/15C		-	20					AR 11F/15C 27-Q-09(11)
636	IONA REAR	VICT	11F/15C	87	P	20	5094220	659200	45/59/06	60/56/41	AR 11F/15C 07-Q-38(02)
636	JUBILEE	VICT	11F/15C		-	20					AR 11F/15C 27-Q-09(11)
637	IONA REAR	VICT	11F/15C	87	P	20	5094210	658970	45/59/06	60/56/51	AR 11F/15C 07-Q-38(02)
637	JUBILEE	VICT	11F/15C		-	20					AR 11F/15C 27-Q-09(11)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
602	ND	AMAX	AMAX	ST LAMBERT	ATG-62	ND	1978	358.0	ND	90	ND	CORE	ND
603	ND	AMAX	AMAX	ST LAMBERT	ATG-63	ND	1979	136.2	26.9	90	4.6	CORE	ND
604	ND	AMAX	AMAX	ST LAMBERT	ATG-64	ND	1979	162.8	25.1	90	6.1	CORE	ND
605	ND	AMAX	AMAX	ST LAMBERT	ATG-65	ND	1979	163.0	22.9	90	6.1	CORE	ND
606	ND	AMAX	AMAX	ST LAMBERT	ATG-66	ND	1979	114.6	70.8	90	16.4	CORE	ND
607	ND	AMAX	AMAX	ST LAMBERT	ATG-67	ND	1979	25.3	65.2	90	7.3	CORE	ND
608	ND	AMAX	AMAX	ST LAMBERT	ATG-68	ND	1979	199.0	35.6	90	9.8	CORE	ND
609	ND	AMAX	AMAX	ST LAMBERT	ATG-69	ND	1979	28.0	68.7	90	13.7	CORE	ND
610	ND	AMAX	AMAX	ST LAMBERT	ATG-70	ND	1979	10.1	53.1	90	2.1	CORE	ND
611	ND	AMAX	AMAX	ST LAMBERT	ATG-71	ND	1979	183.8	66.0	90	16.8	CORE	ND
612	ND	AMAX	AMAX	ST LAMBERT	ATG-72	ND	1979	180.7	47.9	90	7.6	CORE	ND
613	ND	AMAX	AMAX	ST LAMBERT	ATG-1	ND	1976	45.0	30.0	90	3.7	CORE	ND
614	ND	AMAX	AMAX	ST LAMBERT	ATG-2	ND	1976	60.0	31.0	90	2.7	CORE	ND
615	ND	AMAX	AMAX	ST LAMBERT	ATG-3	ND	1976	65.0	16.0	90	3.7	CORE	ND
615	-	-	AMAX	ST LAMBERT	ATG-3	-	1976	64.9	16.2	90	3.7	CORE	ND
616	ND	AMAX	AMAX	ST LAMBERT	ATG-4	ND	1976	100.0	34.0	90	19.2	CORE	ND
616	-	-	AMAX	ST LAMBERT	ATG-4	-	1976	99.7	33.5	90	19.2	CORE	ND
617	ND	AMAX	AMAX	ST LAMBERT	ATG-5	ND	1976	115.0	38.0	90	20.4	CORE	ND
617	-	-	AMAX	ST LAMBERT	ATG-5	-	1976	114.9	37.5	90	20.4	CORE	ND
618	ND	AMAX	AMAX	ST LAMBERT	ATG-6	ND	1976	20.0	27.0	90	13.4	CORE	ND
619	ND	AMAX	AMAX	ST LAMBERT	ATG-7	ND	1976	30.0	29.0	90	18.4	CORE	ND
620	ND	AMAX	AMAX	ST LAMBERT	ATG-8	ND	1976	127.0	22.0	90	15.2	CORE	ND
621	ND	AMAX	AMAX	ST LAMBERT	ATG-9	ND	1976	36.0	26.0	90	6.7	CORE	ND
621	-	-	AMAX	ST LAMBERT	ATG-9	-	1976	35.7	26.2	90	6.7	CORE	ND
622	ND	AMAX	AMAX	ST LAMBERT	ATG-10	ND	1976	94.0	23.0	90	10.7	CORE	ND
622	-	-	AMAX	ST LAMBERT	ATG-10	-	1976	93.6	22.6	90	10.7	CORE	ND
623	ND	AMAX	AMAX	ST LAMBERT	ATG-11	ND	1976	96.0	19.0	90	17.1	CORE	ND
624	ND	AMAX	AMAX	ST LAMBERT	ATG-12	ND	1976	45.0	19.0	90	39.6	CORE	ND
625	ND	AMAX	AMAX	ST LAMBERT	ATG-13	ND	1976	38.0	19.0	90	31.7	CORE	ND
626	ND	AMAX	AMAX	ST LAMBERT	ATG-14	ND	1976	74.0	21.0	90	33.5	CORE	ND
627	ND	AMAX	AMAX	ST LAMBERT	ATG-15	ND	1976	146.0	17.0	90	24.0	CORE	ND
628	ND	AMAX	AMAX	ST LAMBERT	ATG-16	ND	1976	88.0	11.0	90	19.2	CORE	ND
629	ND	AMAX	AMAX	ST LAMBERT	ATG-17	ND	1976	89.0	21.0	90	3.9	CORE	ND
629	-	-	AMAX	ST LAMBERT	ATG-17	-	1976	89.3		90	3.9	CORE	ND
630	ND	ND	ND	ND	TG-1	ND	ND	ND	ND	ND	ND	CORE	ND
630	-	TEXAM	TEXAM	NSDME	1	6511	1975	14.0	31.0	90	0.9	CORE	ND
631	ND	ND	ND	ND	TG-2	ND	ND	ND	ND	ND	ND	CORE	ND
631	-	TEXAM	TEXAM	NSDME	2	6512	1975	17.0	24.0	90	6.4	CORE	ND
632	ND	ND	ND	ND	TG-3	ND	ND	ND	ND	ND	ND	CORE	ND
632	-	TEXAM	TEXAM	NSDME	3	6513	1975	24.0	23.0	90	4.6	CORE	ND
633	ND	ND	ND	ND	TG-4	ND	ND	ND	ND	ND	ND	CORE	ND
633	-	TEXAM	TEXAM	NSDME	4	6514	1975	17.0	39.0	90	3.4	CORE	ND
634	ND	ND	ND	ND	TG-5	ND	ND	ND	ND	ND	ND	CORE	ND
634	-	TEXAM	TEXAM	NSDME	5	6515	1975	23.0	34.0	90	3.7	CORE	ND
635	ND	ND	ND	ND	TG-6	ND	ND	ND	ND	ND	ND	CORE	ND
635	-	TEXAM	TEXAM	NSDME	6	6516	1975	26.0	32.0	90	11.9	CORE	ND
636	ND	ND	ND	ND	TG-7	ND	ND	ND	ND	ND	ND	CORE	ND
636	-	TEXAM	TEXAM	NSDME	7	6517	1975	14.0	42.0	90	1.5	CORE	ND
637	ND	ND	ND	ND	TG-8	ND	ND	ND	ND	ND	ND	CORE	ND
637	-	TEXAM	TEXAM	NSDME	8	6518	1975	20.0	30.0	90	7.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
602	AH,O,PY,SP,GN	PB,ZN,AH,O,FE	ND	ND	LI	ND
603	PY,GYP,AH,O	PB,ZN,AH,GYP,O,FE	ND	ND	LI	ND
604	PY,SP,GN,AH,O	PB,ZN,AH,O,FE	PB,ZN,AG,S	ND	LI	ND
605	AH,GN,SP	PB,ZN,AH	PB,ZN	MAC	LI	ND
606	BA,PB,ZN,PY,O	PB,ZN,BA,O,FE	ND	ND	LI	ND
607	GN,PY,SP	PB,ZN,FE	ND	ND	LI	ND
608	PB,ZN,AH,PY,O	PB,ZN,AH,O,FE	PB,ZN	ND	LI	ND
609	PY,ZN	PB,ZN,FE	ND	ND	LI	ND
610	PY,ZN	PB,ZN	ND	ND	LI	ND
611	AH,O,PY,GN,SP	PB,ZN,AH,O,FE	CD,ZN,PB	ND	LI	ND
612	AH,O,GN,SP,PY	PB,ZN,AH,O,FE	PB,ZN	ND	LI	ND
613	PY,SP,GN,O,GYP	PB,ZN,PY,O,GYP	PB,ZN,CU,AG	ND	LI	YES
614	GN,PY,SP,AH,GYP	PB,ZN,FE,AH,GYP	ND	ND	LI	YES
615	SP,PY,GN,AH	PB,ZN,FE,AH	ND	MAC	LI	YES
615	-	PB,ZN	-	MAC	LI	-
616	SP,PY,GN,GYP	PB,ZN,FE,GYP	PB,ZN	ND	LI	YES
616	PY,SP	PB,ZN,FE	PB,ZN	-	LI	-
617	SP,PY,AH	PB,ZN,FE,AH	ND	MAC	LI	YES
617	SP,PY	PB,ZN,FE	-	-	LI	-
618	ND	PB,ZN	FE	ND	LI	YES
619	PY,SP,GN	PB,ZN,FE	FE	ND	LI	YES
620	SP,PY,GN,AH,GYP	PB,ZN,FE,AH,GYP	PB,ZN	MAC	LI	YES
621	GN,SP,PY,AH	PB,ZN,FE,AH	PB,ZN	ND	LI	YES
621	SP,GN,SP,PY	PB,ZN,FE	PB,ZN	MAC	LI	-
622	AH,SP,GN,PY	PB,ZN,FE,AH	ND	ND	LI	YES
622	SP,GN	PB,ZN	-	-	LI	-
623	SP,GN,PY	PB,ZN,FE	PB,ZN	MAC	LI	YES
624	ND	PB,ZN	ND	ND	LI	YES
625	ND	PB,ZN	ND	ND	LI	YES
626	PY,GN,SP,GYP	PB,ZN,FE,GYP	PB,ZN	ND	LI	YES
627	AH,O,PY,GN,SP	PB,ZN,AH,O,FE	PB,ZN	ND	LI	YES
628	SP,GN,O	PB,ZN,O	PB,ZN	ND	LI	YES
629	PY,SP,AH	PB,ZN,FE,AH	ND	MAC	LI	YES
629	SP	PB,ZN	PB,ZN	MAC	LI	-
630	ND	PB,ZN	ND	ND	ND	YES
630	GN,PY,SP	PB,ZN	PB,ZN,CU,AG	-	LI	YES
631	ND	PB,ZN	ND	ND	ND	YES
631	PY,SP,GN	PB,ZN	PB,ZN,CU,AG	-	LI	YES
632	ND	PB,ZN	ND	ND	ND	YES
632	PY,GN,SP	PN,ZN	PB,ZN,CU,AG	-	LI	YES
633	ND	PB,ZN	PB,ZN	ND	ND	YES
633	PY,SP,CP,GN	PB,ZN	PB,ZN,CU,AG	MAC	LI	YES
634	ND	PB,ZN	ND	ND	ND	YES
634	PY,SP,GN	PB,ZN	PB,ZN,CU,AG	-	LI	YES
635	ND	PB,ZN	ND	ND	ND	YES
635	GN,SP,PY	PB,ZN	PB,ZN,CU,AG	-	LI	YES
636	ND	PB,ZN	ND	ND	ND	YES
636	GN,PY,SP	PB,ZN	PB,ZN,CU	-	LI	YES
637	ND	PB,ZN	ND	ND	ND	YES
637	PY,SP,GN,O	PB,ZN	PB,ZN,CU,AG	-	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
638	IONA REAR	VICT	11F/15C	87	P	20	5094220	658830	45/59/06	60/56/58	AR 11F/15C 07-Q-38(02)
638	JUBILEE	VICT	11F/15C		-	20					AR 11F/15C 27-Q-09(11)
639	IONA REAR	VICT	11F/15C	87	P	20	5094170	658890	45/59/05	60/56/55	AR 11F/15C 07-Q-38(02)
639	JUBILEE	VICT	11F/15C		-	20					AR 11F/15C 27-Q-09(11)
640	IONA REAR	VICT	11F/15C	87	O	20	5094170	658750	45/59/05	60/57/02	AR 11F/15C 07-Q-38(02)
640	JUBILEE	VICT	11F/15C		-	20					AR 11F/15C 27-Q-09(11)
641	IONA REAR	VICT	11F/15C	87	O	20	5094250	658740	45/59/07	60/57/02	AR 11F/15C 07-Q-38(02)
641	JUBILEE	VICT	11F/15C		-	20					AR 11F/15C 27-Q-09(11)
642	IONA REAR	VICT	11F/15C	87	O	20	5094260	658630	45/59/08	60/57/07	AR 11F/15C 07-Q-38(02)
642	JUBILEE	VICT	11F/15C		-	20					AR 11F/15C 27-Q-09(11)
643	IONA REAR	VICT	11F/15C	87	O	20	5094180	658570	45/59/05	60/57/10	AR 11F/15C 07-Q-38(02)
643	JUBILEE	VICT	11F/15C		-	20					AR 11F/15C 27-Q-09(11)
644	IONA REAR	VICT	11F/15C	87	N	20	5094270	658460	45/59/08	60/57/15	AR 11F/15C 07-Q-38(02)
644	JUBILEE	VICT	11F/15C		-	20					AR 11F/15C 27-Q-09(11)
645	IONA REAR	VICT	11F/15C	87	O	20	5094250	658560	45/59/08	60/57/10	AR 11F/15C 07-Q-38(02)
645	JUBILEE	VICT	11F/15C		-	20					AR 11F/15C 27-Q-09(11)
646	IONA REAR	VICT	11F/15C	87	O	20	5094250	658560	45/59/08	60/57/10	AR 11F/15C 07-Q-38(02)
646	JUBILEE	VICT	11F/15C		-	20					AR 11F/15C 27-Q-09(11)
647	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 27-Q-09(00)
648	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 27-Q-09(04)
648	JUBILEE	VICT	11F/15C	87	C	20	5093460	658950	45/58/42	60/56/53	AR 11F/15C 07-Q-38(02)
649	JUBILEE	VICT	11F/15C	ND	ND	20	ND	ND	ND	ND	AR 11F/15C 27-Q-09(04)
649	JUBILEE	VICT	11F/15C	87	C	20	5093080	658730	45/58/30	60/57/04	AR 11F/15C 07-Q-38(02)
650	JUBILEE	VICT	11F/15C	81	L	20	5092220	660290	45/58/00	60/55/52	AR 11F/15C 27-Q-09(12)
650	-	-	11F/15C		-	20					AR 11F/15C 27-Q-09(09)
651	JUBILEE	VICT	11F/15C	83	A	20	5091320	657970	45/57/33	60/57/41	AR 11F/15C 27-Q-09(12)
651	-	-	11F/15C		-	20					AR 11F/15C 27-Q-09(09)
652	JUBILEE	VICT	11F/15C	82	F	20	5091790	658680	45/47/48	60/57/08	AR 11F/15C 27-Q-09(12)
652	-	-	11F/15C		-	20					AR 11F/15C 27-Q-09(09)
653	JUBILEE	VICT	11F/15C	83	B	20	5091410	657520	45/57/37	60/58/02	AR 11F/15C 27-Q-09(12)
654	JUBILEE	VICT	11F/15C	83	B	20	5091360	657550	45/57/35	60/58/01	AR 11F/15C 27-Q-09(12)
655	JUBILEE	VICT	11F/15C	86	B	20	5093120	657300	45/58/32	60/58/10	AR 11F/15C 27-Q-09(12)
656	JUBILEE	VICT	11F/15C	86	F	20	5093180	656840	45/58/34	60/58/31	AR 11F/15C 27-Q-09(12)
657	JUBILEE	VICT	11F/15C	85	H	20	5093440	656450	45/58/43	60/58/49	AR 11F/15C 27-Q-09(12)
658	JUBILEE	VICT	11F/15C	83	Q	20	5092660	657780	45/58/17	60/57/48	AR 11F/15C 27-Q-09(12)
659	JUBILEE	VICT	11F/15C	83	Q	20	5092710	657670	45/58/18	60/57/53	AR 11F/15C 27-Q-09(12)
660	JUBILEE	VICT	11F/15C	82	Q	20	5092440	659310	45/58/08	60/56/38	AR 11F/15C 27-Q-09(12)
661	JUBILEE	VICT	11F/15C	87	O	20	5094110	658580	45/59/03	60/57/10	AR 11F/15C 27-Q-09(12)
662	JUBILEE	VICT	11F/15C	87	Q	20	5094120	659420	45/59/03	60/56/31	AR 11F/15C 27-Q-09(12)
663	JUBILEE	VICT	11F/15C	107	F	20	5094810	656880	45/59/27	60/58/28	AR 11F/15C 27-Q-09(12)
664	JUBILEE	VICT	11F/15C	83	A	20	5091180	657890	45/57/29	60/57/45	AR 11F/15C 27-Q-09(12)
665	GLENGARY	C.BRET	11F/15D	97	K	20	5082140	693300	45/52/04	60/30/35	AR 11F/15D 10-C-50(00)
666	GLENGARY	C.BRET	11F/15D	97	O	20	5082690	692840	45/52/22	60/30/55	AR 11F/15D 10-C-50(00)
667	GLENGARY	C.BRET	11F/15D	98	P	20	5082620	691700	45/52/21	60/31/48	AR 11F/15D 10-C-50(00)
668	GLENGARY	C.BRET	11F/15D	2	F	20	5083460	691580	45/52/48	60/31/52	AR 11F/15D 10-C-50(00)
669	JOHNSTOWN	RICH	11F/15A	38	O	20	ND	ND	ND	ND	AR 11F/15A 28-O-10(00)
670	JOHNSTOWN	RICH	11F/15A	38	O	20	ND	ND	ND	ND	AR 11F/15A 28-O-10(00)
671	JOHNSTOWN	RICH	11F/15A	38	O	20	ND	ND	ND	ND	AR 11F/15A 28-O-10(00)
672	JOHNSTOWN	RICH	11F/15A	38	O	20	ND	ND	ND	ND	AR 11F/15A 28-O-10(00)
673	JOHNSTOWN	RICH	11F/15A	59	B	20	ND	ND	ND	ND	AR 11F/15A 28-O-10(00)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
638	ND	ND	ND	ND	TG-9	ND	ND	ND	ND	ND	ND	CORE	ND
638	-	TEXAM	TEXAM	NSDME	9	6519	1975	21.0	21.0	90	2.7	CORE	ND
639	ND	ND	ND	ND	TG-10	ND	ND	ND	ND	ND	ND	CORE	ND
639	-	TEXAM	TEXAM	NSDME	10	6520	1975	10.0	16.0	90	2.4	CORE	ND
640	ND	ND	ND	ND	TG-11	ND	ND	ND	ND	ND	ND	CORE	ND
640	-	TEXAM	TEXAM	NSDME	11	6521	1975	24.0	12.0	90	11.9	CORE	ND
641	ND	ND	ND	ND	TG-12	ND	ND	ND	ND	ND	ND	CORE	ND
641	-	TEXAM	TEXAM	NSDME	12	6522	1975	39.0	3.0	90	11.6	CORE	ND
642	ND	ND	ND	ND	TG-13	ND	ND	ND	ND	ND	ND	CORE	ND
642	-	TEXAM	TEXAM	NSDME	13	6523	1975	24.0	3.0	90	19.2	CORE	ND
643	ND	ND	ND	ND	TG-14	ND	ND	ND	ND	ND	ND	CORE	ND
643	-	TEXAM	TEXAM	NSDME	14	6524	1975	70.0	3.0	90	7.6	CORE	ND
644	ND	ND	ND	ND	TG-15	ND	ND	ND	ND	ND	ND	CORE	ND
644	-	TEXAM	TEXAM	NSDME	15	6525	1975	118.0	5.0	90	4.3	CORE	ND
645	ND	ND	ND	ND	TG-16	ND	ND	ND	ND	ND	ND	CORE	ND
645	-	TEXAM	TEXAM	NSDME	16	6526	1975	88.0	2.0	90	7.9	CORE	ND
646	ND	ND	ND	ND	TG-17	ND	ND	ND	ND	ND	ND	CORE	ND
646	-	TEXAM	TEXAM	NSDME	17	6527	1975	97.0	2.0	90	19.5	CORE	ND
647	ND	ND	MISC.RPTS	ND	4 HOLES	ND	1937	ND	ND	ND	ND	CORE	ND
648	ND	GETTY MS L	GETTY MS L	ND	J-1	ND	1972	183.0	ND	50	22.9	CORE	ND
648	-	-	AMAX	-	J-1	-				-		-	-
649	ND	GETTY MS L	GETTY MS L	ND	J-2	ND	1972	17.0	ND	50	ND	CORE	ND
649	-	-	AMAX	-	J-2	-				-		-	-
650	ND	ND	ND	ND	IR-1	ND	1974	ND	ND	ND	ND	ND	ND
650	AMAX	AMAX	AMAX	-	IR-1	-	1974	57.0		90	10.7	CORE	ND
651	ND	ND	ND	ND	IR-6	ND	1974	ND	ND	ND	ND	ND	ND
651	AMAX	AMAX	AMAX	-	IR-2	-	1974	48.0		90	37.2	CORE	ND
652	ND	ND	ND	ND	IR-7	ND	1974	ND	ND	ND	ND	ND	ND
652	AMAX	AMAX	AMAX	-	IR-3	-	1974	179.2		90	7.7	-	-
653	ND	ND	ND	ND	IR-8	ND	1974	ND	ND	ND	ND	ND	ND
654	ND	ND	ND	ND	IR-9	ND	1974	ND	ND	ND	ND	ND	ND
655	ND	ND	ND	ND	IR-16	ND	1974	ND	ND	ND	ND	ND	ND
656	ND	ND	ND	ND	IR-17	ND	1974	ND	ND	ND	ND	ND	ND
657	ND	ND	ND	ND	IR-18	ND	1974	ND	ND	ND	ND	ND	ND
658	ND	ND	ND	ND	IR-22	ND	1974	ND	ND	ND	ND	ND	ND
659	ND	ND	ND	ND	IR-23	ND	1974	ND	ND	ND	ND	ND	ND
660	ND	ND	ND	ND	IR-24	ND	1974	ND	ND	ND	ND	ND	ND
661	ND	ND	ND	ND	H-1	ND	1974	ND	ND	ND	ND	ND	ND
662	ND	ND	ND	ND	H-2	ND	1974	ND	ND	ND	ND	ND	ND
663	ND	ND	ND	ND	H-3	ND	1974	ND	ND	ND	ND	ND	ND
664	ND	ND	ND	ND	H-4	ND	1974	ND	ND	ND	ND	ND	ND
665	ND	SULLICO	SULLICO	ND	1	ND	1920	ND	ND	ND	ND	CORE	ND
666	ND	SULLICO	SULLICO	ND	2	ND	1920	ND	ND	ND	ND	CORE	ND
667	ND	SULLICO	SULLICO	ND	3	ND	1920	ND	ND	ND	ND	CORE	ND
668	ND	SULLICO	SULLICO	ND	4	ND	1920	ND	ND	ND	ND	CORE	ND
669	ND	ND	MISC.RPTS	NSDME	1	4126	1965	15.8	ND	90	2.4	CORE	ND
670	ND	ND	MISC.RPTS	NSDME	2	4127	1965	16.0	ND	90	7.0	CORE	ND
671	ND	ND	MISC.RPTS	NSDME	3	4128	1965	17.0	ND	90	12.8	CORE	ND
672	ND	ND	MISC.RPTS	NSDME	4	4129	1965	12.8	ND	90	11.0	CORE	ND
673	ND	ND	MISC.RPTS	NSDME	5	4130	1965	8.4	ND	90	3.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
638	ND	PB,ZN	ND	ND	ND	YES
638	PY	PB,ZN	PB,ZN,CU	-	LI	YES
639	ND	PB,ZN	ND	ND	ND	YES
639	PY	PB,ZN	PB,ZN,CU,AG	-	LI	YES
640	ND	PB,ZN	ND	ND	ND	YES
640	SP,GN,PY	PB,ZN	PB,ZN,CU,AG	-	LI	YES
641	ND	PB,ZN	ND	ND	ND	YES
641	SP,GN,PY,O	PB,ZN,FE,O	PB,ZN,AG	-	LI	YES
642	ND	PB,ZN	ND	ND	ND	YES
642	O,PY,SP,GN	PB,ZN,O,FE	PB,ZN,CU	-	LI	YES
643	ND	PB,ZN	ND	ND	ND	YES
643	GYP,O,SP,GN,PY	PB,ZN,GYP,O,FE	PB,ZN,AG	-	LI	YES
644	ND	PB,ZN	ND	ND	ND	YES
644	AH,SP,GN,PY	PB,ZN,AH,FE	PB,ZN,CU	-	LI	YES
645	ND	PB,ZN	ND	ND	ND	YES
645	AH,PY,SP,GN	PB,ZN,AH,FE	PB,ZN,CU	-	LI	YES
646	ND	PB,ZN	ND	ND	ND	YES
646	AH,GYP,GN,PY	PB,ZN,GYP,AH,FE	-	-	LI	YES
647	PY,PB,ZN	PB,ZN,FE	PB,ZN	ND	ND	ND
648	CU,PB,ZN,PY	PB,ZN,CU,FE	PB,ZN,CU	MAC	LI	ND
648	-	-	-	-	-	-
649	GN,CP,SP	PB,ZN,CU	ND	ND	LI	ND
649	-	-	-	-	-	-
650	ND	ND	ND	ND	ND	ND
650	GYP	PB,ZN,GYP	-	-	LI	YES
651	ND	ND	ND	ND	ND	ND
651	-	PB,ZN	-	-	LI	YES
652	ND	ND	ND	ND	ND	ND
652	GYP	PB,ZN,GYP	-	-	LI	YES
653	ND	ND	ND	ND	ND	ND
654	ND	ND	ND	ND	ND	ND
655	ND	ND	ND	ND	ND	ND
656	ND	ND	ND	ND	ND	ND
657	ND	ND	ND	ND	ND	ND
658	ND	ND	ND	ND	ND	ND
659	ND	ND	ND	ND	ND	ND
660	ND	ND	ND	ND	ND	ND
661	ND	ND	ND	ND	ND	ND
662	ND	ND	ND	ND	ND	ND
663	ND	ND	ND	ND	ND	ND
664	ND	ND	ND	ND	ND	ND
665	C	C	ND	ND	ND	ND
666	C	C	ND	ND	ND	ND
667	C	C	ND	ND	ND	ND
668	C	C	ND	ND	ND	ND
669	ND	LS	ND	MAC	LI	ND
670	ND	LS	ND	MAC	LI	ND
671	ND	LS	ND	MAC	LI	ND
672	ND	LS	ND	MAC	LI	ND
673	ND	LS	ND	MAC	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
674	JOHNSTOWN	RICH	11F/15A	59	B	20	ND	ND	ND	ND	AR 11F/15A 28-O-10(00)
675	LOCH LOMOND	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 07-O-61(01)
675	JUBILEE	-	11F/15C		-	20					AR 11F/15C 27-Q-09(12)
676	LOCH LOMOND	C.BRET	11F/15A	46	Q	20	5075100	691050	45/48/18	60/32/29	AR 11F/15A 07-O-61(01)
677	LOCH LOMOND	C.BRET	11F/15A	46	Q	20	5075110	691050	45/48/18	60/32/29	AR 11F/15A 07-O-61(01)
678	LOCH LOMOND	C.BRET	11F/15A	46	Q	20	5075120	691050	45/48/19	60/32/29	AR 11F/15A 07-O-61(01)
679	LOCH LOMOND	C.BRET	11F/15A	46	K	20	5074360	690500	45/47/54	60/32/55	AR 11F/15A 07-O-61(01)
680	LOCH LOMOND	C.BRET	11F/15A	46	K	20	5074410	690460	45/47/56	60/32/57	AR 11F/15A 07-O-61(01)
681	LOCH LOMOND	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 07-O-61(01)
682	LOCH LOMOND	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 07-O-61(01)
683	LOCH LOMOND	C.BRET	11F/15A	46	O	20	5074820	690100	45/48/10	60/33/13	AR 11F/15A 07-O-61(01)
684	LOCH LOMOND	C.BRET	11F/15A	46	O	20	5074300	690400	45/47/53	60/33/00	AR 11F/15A 07-O-61(01)
685	LOCH LOMOND	C.BRET	11F/15A	46	K	20	5074450	690310	45/47/58	60/33/04	AR 11F/15A 07-O-61(01)
686	LOCH LOMOND	RICH	11F/15A	46	C	20	5073880	689970	45/47/39	60/33/21	AR 11F/15A 07-O-61(01)
687	LOCH LOMOND	RICH	11F/15A	46	F	20	5074040	689910	45/47/45	60/33/23	AR 11F/15A 07-O-61(01)
688	LOCH LOMOND	C.BRET	11F/15A	46	E	20	5074130	689720	45/47/48	60/33/32	AR 11F/15A 07-O-61(01)
689	LOCH LOMOND	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 07-O-61(01)
690	LOCH LOMOND	C.BRET	11F/15A	52	A	20	5075270	689080	45/48/25	60/34/00	AR 11F/15A 07-O-61(01)
691	LOCH LOMOND	C.BRET	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 07-O-61(01)
692	LOCH LOMOND	RICH	11F/15A	27	D	20	5072040	689810	45/46/40	60/33/31	AR 11F/15A 07-O-61(01)
693	LOCH LOMOND	RICH	11F/15A	27	H	20	5073350	689510	45/47/23	60/33/43	AR 11F/15A 07-O-61(01)
694	LOCH LOMOND	RICH	11F/15A	27	H	20	5073150	689600	45/47/16	60/33/39	AR 11F/15A 07-O-61(01)
695	LOCH LOMOND	RICH	11F/15A	28	J	20	5072850	689350	45/47/07	60/33/51	AR 11F/15A 07-O-61(01)
696	LOCH LOMOND	RICH	11F/15A	28	J	20	5072810	689460	45/47/05	60/33/46	AR 11F/15A 07-O-61(01)
697	LOCH LOMOND	RICH	11F/15A	46	C	20	5073750	690020	45/47/35	60/33/18	AR 11F/15A 07-O-61(01)
698	LOCH LOMOND	RICH	11F/15A	46	Q	20	5075070	691000	45/48/17	60/32/31	AR 11F/15A 07-O-61(01)
700	LOCH LOMOND	RICH	11F/15A	51	A	20	5075160	691010	45/48/20	60/32/31	AR 11F/15A 07-O-61(01)
701	LOCH LOMOND	RICH	11F/15A	51	A	20	5075210	691030	45/48/21	60/32/30	AR 11F/15A 07-O-61(01)
702	LOCH LOMOND	RICH	11F/15A	51	A	20	5075170	691040	45/48/20	60/32/29	AR 11F/15A 07-O-61(01)
703	JUBILEE	VICT	11F/15C	106	B	20	5094580	658860	45/59/18	60/56/56	AR 11F/15C 07-Q-09(04)
704	JUBILEE	VICT	11F/15C	106	C	20	5094520	658450	45/59/16	60/57/15	AR 11F/15C 07-Q-09(04)
705	JUBILEE	VICT	11F/15C	106	C	20	5094590	658490	45/59/19	60/57/13	AR 11F/15C 07-Q-09(04)
706	JUBILEE	VICT	11F/15C	87	Q	20	5094060	659590	45/59/01	60/56/23	AR 11F/15C 07-Q-09(04)
707	JUBILEE	VICT	11F/15C	87	J	20	5093990	659540	45/58/58	60/56/25	AR 11F/15C 07-Q-09(04)
708	JUBILEE	VICT	11F/15C	106	F	20	5094780	658430	45/59/25	60/57/16	AR 11F/15C 07-Q-09(04)
709	JUBILEE	VICT	11F/15C	88	M	20	5093860	659740	45/58/54	60/56/16	AR 11F/15C 07-Q-09(04)
710	JUBILEE	VICT	11F/15C	88	M	20	5093740	659920	45/58/50	60/56/08	AR 11F/15C 07-Q-09(04)
711	JUBILEE	VICT	11F/15C	88	M	20	5093800	659910	45/58/52	60/56/08	AR 11F/15C 07-Q-09(04)
712	JUBILEE	VICT	11F/15C	88	M	20	5093790	659960	45/58/52	60/56/06	AR 11F/15C 07-Q-09(04)
713	LOCH LOMOND	C.BRET	11F/15A	70	J	20	5077850	690800	45/49/47	60/32/37	AR 11F/15A 07-O-62(01)
714	LOCH LOMOND	C.BRET	11F/15A	70	J	20	5077850	690800	45/49/47	60/32/37	AR 11F/15A 07-O-62(01)
715	PINE BROOK	RICH	11F/15A	43	D	20	5073560	684660	45/47/34	60/37/27	AR 11F/15A 06-O-65(01)
716	PINE BROOK	RICH	11F/15A	43	D	20	5073530	684670	45/47/33	60/37/26	AR 11F/15A 06-O-65(01)
717	PINE BROOK	RICH	11F/15A	30	N	20	5073420	684660	45/47/30	60/37/27	AR 11F/15A 06-O-65(01)
718	PINE BROOK	RICH	11F/15A	30	N	20	5073320	684660	45/47/27	60/37/27	AR 11F/15A 06-O-65(01)
719	PINE BROOK	RICH	11F/15A	30	N	20	5073280	684580	45/47/25	60/37/31	AR 11F/15A 06-O-65(01)
720	PINE BROOK	RICH	11F/15A	31	Q	20	5073260	684490	45/47/25	60/37/35	AR 11F/15A 06-O-65(01)
721	PINE BROOK	RICH	11F/15A	31	Q	20	5073230	684330	45/47/24	60/37/43	AR 11F/15A 06-O-65(01)
722	PINE BROOK	RICH	11F/15A	42	A	20	5073410	684330	45/47/30	60/37/42	AR 11F/15A 06-O-65(01)
723	PINE BROOK	RICH	11F/15A	42	A	20	5073510	684320	45/47/33	60/37/43	AR 11F/15A 06-O-65(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
674	ND	ND	MISC.RPTS	NSDME	6	4131	1965	8.2	ND	90	1.8	CORE	ND
675	ND	ND	KAISER CEL	ND	201	ND	1978	21.0	ND	ND	ND	ND	ND
675	-	-	AMAX	ST LAMBERT	ATG-18	-	1976	47.9		90	4.9	CORE	ND
676	ND	ESSO CAN	ESSO CAN	ND	11	ND	ND	61.0	45.0	ND	ND	CORE	LL
677	ND	ESSO CAN	ESSO CAN	ND	12	ND	ND	183.0	45.0	ND	ND	CORE	LL
678	ND	ESSO CAN	ESSO CAN	ND	13	ND	ND	31.0	46.0	ND	ND	CORE	LL
679	ND	ESSO CAN	ESSO CAN	ND	212-1	ND	ND	67.0	45.0	ND	ND	CORE	ND
680	ND	ESSO CAN	ESSO CAN	ND	212-2	ND	ND	65.0	45.0	ND	ND	CORE	ND
681	ND	ESSO CAN	ESSO CAN	ND	212-3	ND	ND	124.0	60.0	ND	ND	CORE	ND
682	ND	ESSO CAN	ESSO CAN	ND	212-4	ND	ND	199.0	55.0	ND	ND	CORE	ND
683	ND	ESSO CAN	ESSO CAN	ND	212-5	ND	ND	74.0	55.0	ND	ND	CORE	ND
684	ND	ESSO CAN	ESSO CAN	ND	212-6	ND	ND	42.0	45.0	ND	ND	CORE	ND
685	ND	ESSO CAN	ESSO CAN	ND	212-7	ND	ND	36.0	45.0	ND	ND	CORE	ND
686	ND	ESSO CAN	ESSO CAN	ND	212-8	ND	ND	64.0	51.0	ND	ND	CORE	ND
687	ND	ESSO CAN	ESSO CAN	ND	212-9	ND	ND	64.0	52.0	ND	ND	CORE	ND
688	ND	ESSO CAN	ESSO CAN	ND	212-10	ND	ND	174.0	45.0	ND	ND	CORE	ND
689	ND	ESSO CAN	ESSO CAN	ND	212-11	ND	ND	77.0	57.0	ND	ND	CORE	ND
690	ND	ESSO CAN	ESSO CAN	ND	212-12	ND	ND	112.0	45.0	ND	ND	CORE	ND
691	ND	ESSO CAN	ESSO CAN	ND	212-13	ND	ND	81.0	74.0	ND	ND	CORE	ND
692	ND	ESSO CAN	ESSO CAN	ND	1	ND	ND	ND	45.0	ND	ND	ND	ND
693	ND	ESSO CAN	ESSO CAN	ND	3	ND	ND	ND	45.0	ND	ND	ND	ND
694	ND	ESSO CAN	ESSO CAN	ND	4	ND	ND	ND	45.0	ND	ND	ND	ND
695	ND	ESSO CAN	ESSO CAN	ND	5	ND	ND	ND	47.0	ND	ND	ND	ND
696	ND	ESSO CAN	ESSO CAN	ND	6	ND	ND	ND	47.0	ND	ND	ND	ND
697	ND	ESSO CAN	ESSO CAN	ND	7	ND	ND	ND	46.0	ND	ND	ND	ND
698	ND	ESSO CAN	ESSO CAN	ND	8	ND	ND	ND	ND	ND	ND	ND	ND
700	ND	ESSO CAN	ESSO CAN	ND	9	ND	ND	ND	ND	ND	ND	ND	ND
701	ND	ESSO CAN	ESSO CAN	ND	10	ND	ND	ND	ND	ND	ND	ND	ND
702	ND	ESSO CAN	ESSO CAN	ND	14	ND	ND	ND	ND	ND	ND	ND	ND
703	AMAX	AMAX	AMAX	ST LAMBERT	ATG-63	ND	1979	136.2	26.9	90	4.6	CORE	ND
704	AMAX	AMAX	AMAX	ST LAMBERT	ATG-64	ND	1979	162.8	25.1	90	6.1	CORE	ND
705	AMAX	AMAX	AMAX	ST LAMBERT	ATG-65	ND	1979	163.1	22.9	90	6.1	CORE	ND
706	AMAX	AMAX	AMAX	ST LAMBERT	ATG-66	ND	1979	114.6	70.8	90	16.5	CORE	ND
707	AMAX	AMAX	AMAX	ST LAMBERT	ATG-67	ND	1979	25.3	65.2	90	7.3	CORE	ND
708	AMAX	AMAX	AMAX	ST LAMBERT	ATG-68	ND	1979	198.7	35.6	90	9.8	CORE	ND
709	AMAX	AMAX	AMAX	ST LAMBERT	ATG-69	ND	1979	28.0	68.7	90	13.7	CORE	ND
710	AMAX	AMAX	AMAX	ST LAMBERT	ATG-70	ND	1979	10.1	53.1	90	2.1	CORE	ND
711	AMAX	AMAX	AMAX	ST LAMBERT	ATG-71	ND	1979	183.8	65.9	90	16.8	CORE	ND
712	AMAX	AMAX	AMAX	ST LAMBERT	ATG-72	ND	1979	180.7	48.0	90	7.6	CORE	ND
713	ST JO EX L	ESSO CAN	ESSO CAN	ND	30-3	ND	1978	107.9	80.6	90	ND	CORE	TN
714	ST JO EX L	ESSO CAN	ESSO CAN	ND	30-4	ND	1978	319.1	80.6	90	6.1	CORE	TN
715	ND	A M BARRETT	A M BARRETT	ND	1	ND	1981	7.6	ND	90	1.2	CORE	ND
716	ND	A M BARRETT	A M BARRETT	ND	2	ND	1981	4.9	ND	90	0.9	CORE	ND
717	ND	A M BARRETT	A M BARRETT	ND	3	ND	1981	12.2	ND	90	1.2	CORE	ND
718	ND	A M BARRETT	A M BARRETT	ND	4	ND	1981	10.7	ND	90	1.5	CORE	ND
719	ND	A M BARRETT	A M BARRETT	ND	5	ND	1981	15.2	ND	90	2.4	CORE	ND
720	ND	A M BARRETT	A M BARRETT	ND	6	ND	1981	15.2	ND	90	1.5	CORE	ND
721	ND	A M BARRETT	A M BARRETT	ND	7	ND	1981	18.3	ND	90	1.5	CORE	ND
722	ND	A M BARRETT	A M BARRETT	ND	8	ND	1981	12.2	ND	90	3.7	CORE	ND
723	ND	A M BARRETT	A M BARRETT	ND	9	ND	1981	10.7	ND	90	3.7	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
674	ND	LS	ND	MAC	LI	ND
675	ND	PB,ZN	ND	ND	ND	ND
675	-	PB,ZN	-	-	LI	-
676	ND	PB,ZN	ND	ND	ND	ND
677	ND	PB,ZN	ND	ND	ND	ND
678	ND	PB,ZN	ND	ND	ND	ND
679	ND	PB,ZN	ND	ND	LI	ND
680	ND	PB,ZN	ND	ND	LI	ND
681	ND	PB,ZN	ND	ND	LI	ND
682	ND	PB,ZN	ND	ND	LI	ND
683	ND	PB,ZN	ND	ND	LI	ND
684	ND	PB,ZN	ND	ND	LI	ND
685	ND	PB,ZN	ND	ND	LI	ND
686	ND	PB,ZN	ND	ND	LI	ND
687	ND	PB,ZN	ND	ND	LI	ND
688	ND	PB,ZN	ND	ND	LI	ND
689	ND	PB,ZN	ND	ND	LI	ND
690	ND	PB,ZN	ND	ND	LI	ND
691	ND	PB,ZN	ND	ND	LI	ND
692	ND	PB,ZN	ND	ND	LI	ND
693	ND	PB,ZN	ND	ND	LI	ND
694	ND	PB,ZN	ND	ND	LI	ND
695	ND	PB,ZN	ND	ND	LI	ND
696	ND	PB,ZN	ND	ND	LI	ND
697	ND	PB,ZN	ND	ND	LI	ND
698	ND	PB,ZN	ND	ND	LI	ND
700	ND	PB,ZN	ND	ND	LI	ND
701	ND	PB,ZN	ND	ND	LI	ND
702	ND	PB,ZN	ND	ND	LI	ND
703	AH,GYP,PY	PB,ZN,AH,GYP,FE	ND	ND	LI	ND
704	AH,PY,SP,GN	PB,ZN,FE,AH	PB,ZN,AG,S	MAC	LI	ND
705	AH,GYP,PY,GN,SP	PB,ZN,FE,AH,GYP	PB,ZN	MAC	LI	ND
706	GYP,AH,BA,O	PB,ZN,BA,GYP,AH,O	ND	ND	LI	ND
707	PY,SP	PB,ZN,FE	ND	ND	LI	ND
708	AH,O,GN,SP	PB,ZN,AH,O	PB,ZN	ND	LI	ND
709	PY,SP	PB,ZN,FE	ND	ND	LI	ND
710	PY,SP	PB,ZN,FE	ND	ND	LI	ND
711	AH,O,GYP,PY,SP,GN	PB,ZN,FE,O,AH,GYP	ND	ND	LI	ND
712	AH,O,PY,SP,GN	PB,ZN,FE,AH,O	PB,ZN	ND	LI	ND
713	ND	BM	ND	ND	LI	ND
714	PY,C,GYP	BM,FE,C,GYP	CU,PB,ZN	ND	LI	ND
715	BA	BA	ND	ND	LI	ND
716	BA	BA	ND	ND	LI	ND
717	BA	BA	ND	ND	LI	ND
718	BA	BA	ND	ND	LI	ND
719	BA	BA	ND	ND	LI	ND
720	BA	BA	ND	ND	LI	ND
721	BA	BA	ND	ND	LI	ND
722	BA	BA	ND	ND	LI	ND
723	BA	BA	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
724	PINE BROOK	RICH	11F/15A	42	A	20	5073410	684370	45/47/30	60/37/40	AR 11F/15A 06-O-65(01)
725	MALAGAWATCH	INVER	11F/15B	105	H	20	5081180	661190	45/52/02	60/55/24	AR 11F/15B 40-J-36(02)
725	-	-	11F/15B		-	20					AR 11F/15B 39-I-36(01)
726	MALAGAWATCH	INVER	11F/15B	105	H	20	5081170	661210	45/52/02	60/55/23	AR 11F/15B 40-J-36(02)
727	MALAGAWATCH	INVER	11F/15B	104	M	20	5081250	661770	45/52/04	60/54/57	AR 11F/15B 40-J-36(02)
728	MALAGAWATCH	INVER	11F/15B	104	N	20	5081710	661650	45/52/19	60/55/02	AR 11F/15B 40-J-36(02)
729	MALAGAWATCH	INVER	11F/15B	88	N	20	5080380	660220	45/51/37	60/56/10	AR 11F/15B 40-J-36(02)
730	MALAGAWATCH	INVER	11F/15B	88	N	20	5080380	660220	45/51/37	60/56/10	AR 11F/15B 40-J-36(02)
731	MALAGAWATCH	INVER	11F/15B	106	F	20	5081090	659160	45/52/01	60/56/58	AR 11F/15B 40-J-36(02)
732	MALAGAWATCH	INVER	11F/15B	106	K	20	5081170	659870	45/52/03	60/56/25	AR 11F/15B 40-J-36(02)
733	MALAGAWATCH	INVER	11F/15B	105	F	20	5081060	660570	45/51/59	60/55/53	AR 11F/15B 40-J-36(02)
734	MALAGAWATCH	INVER	11F/15B	105	F	20	5081100	660570	45/52/03	60/55/53	AR 11F/15B 40-J-36(02)
735	MALAGAWATCH	INVER	11F/15B	107	L	20	5081190	660560	45/52/16	60/58/17	AR 11F/15B 40-J-36(02)
736	PINE BROOK	RICH	11F/15A	30	N	20	5073110	684750	45/47/20	60/37/23	AR 11F/15A 06-O-65(02)
737	PINE BROOK	RICH	11F/15A	30	O	20	5073250	685280	45/47/24	60/36/59	AR 11F/15A 06-O-65(02)
738	PINE BROOK	RICH	11F/15A	30	O	20	5073260	685050	45/47/24	60/37/09	AR 11F/15A 06-O-65(02)
739	PINE BROOK	RICH	11F/15A	30	M	20	5072970	684690	45/47/15	60/37/26	AR 11F/15A 06-O-65(02)
740	PINE BROOK	RICH	11F/15A	30	N	20	5073090	684950	45/47/19	60/37/14	AR 11F/15A 06-O-65(02)
741	PINE BROOK	RICH	11F/15A	30	N	20	5073060	684810	45/47/18	60/37/21	AR 11F/15A 06-O-65(04)
741	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
742	PINE BROOK	RICH	11F/15A	30	N	20	5073290	684620	45/47/26	60/37/29	AR 11F/15A 06-O-65(04)
743	PINE BROOK	RICH	11F/15A	30	N	20	5073300	684650	45/47/26	60/37/28	AR 11F/15A 06-O-65(04)
743	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
744	PINE BROOK	RICH	11F/15A	30	N	20	5073280	684640	45/47/25	60/37/28	AR 11F/15A 06-O-65(04)
744	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
745	PINE BROOK	RICH	11F/15A	30	N	20	5073250	684650	45/47/24	60/37/28	AR 11F/15A 06-O-65(04)
745	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
746	PINE BROOK	RICH	11F/15A	30	N	20	5073220	684650	45/47/23	60/37/28	AR 11F/15A 06-O-65(04)
746	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
747	PINE BROOK	RICH	11F/15A	30	N	20	5073250	684570	45/47/24	60/37/31	AR 11F/15A 06-O-65(04)
747	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
748	PINE BROOK	RICH	11F/15A	31	Q	20	5073210	684500	45/47/23	60/37/35	AR 11F/15A 06-O-65(04)
748	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
749	PINE BROOK	RICH	11F/15A	31	Q	20	5073290	684480	45/47/26	60/37/36	AR 11F/15A 06-O-65(04)
749	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
750	PINE BROOK	RICH	11F/15A	31	Q	20	5073340	684470	45/47/27	60/37/36	AR 11F/15A 06-O-65(04)
750	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
751	PINE BROOK	RICH	11F/15A	31	Q	20	5073300	684430	45/47/26	60/37/38	AR 11F/15A 06-O-65(04)
751	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
752	PINE BROOK	RICH	11F/15A	31	Q	20	5073210	684390	45/47/23	60/37/40	AR 11F/15A 06-O-65(04)
752	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
753	PINE BROOK	RICH	11F/15A	31	Q	20	5073320	684280	45/47/27	60/37/45	AR 11F/15A 06-O-65(05)
753	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
754	PINE BROOK	RICH	11F/15A	31	Q	20	5073350	684310	45/47/28	60/37/43	AR 11F/15A 06-O-65(05)
754	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
755	PINE BROOK	RICH	11F/15A	31	Q	20	5073350	684340	45/47/28	60/37/42	AR 11F/15A 06-O-65(05)
755	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
756	PINE BROOK	RICH	11F/15A	31	Q	20	5073390	684360	45/47/29	60/37/41	AR 11F/15A 06-O-65(05)
756	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
757	PINE BROOK	RICH	11F/15A	31	Q	20	5073370	684380	45/47/28	60/37/40	AR 11F/15A 06-O-65(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
724	ND	A M BARRETT	A M BARRETT	ND	10	ND	1981	12.2	ND	90	5.2	CORE	ND
725	CHEVRON	CHEVRON	CHEVRON	LONGYEAR	M-1	ND	1979	948.0	4.3	ND	ND	CORE,CHIFS	ND
725	-	-	CHEVRON	-	M-1	-				-		-	-
726	CHEVRON	CHEVRON	CHEVRON	LONGYEAR	M-2	ND	1980	611.0	5.1	ND	ND	CORE	ND
727	CHEVRON	CHEVRON	CHEVRON	LONGYEAR	M-3	ND	1980	1169.8	4.4	ND	ND	CORE	ND
728	CHEVRON	CHEVRON	CHEVRON	LONGYEAR	M-4	ND	1980	1221.3	2.3	ND	ND	CORE	ND
729	CHEVRON	CHEVRON	CHEVRON	LONGYEAR	M-5	ND	1980	363.3	16.1	ND	4.0	CORE	ND
730	CHEVRON	CHEVRON	CHEVRON	LONGYEAR	M-5A	ND	1980	1191.2	16.2	ND	ND	CORE	ND
731	CHEVRON	CHEVRON	CHEVRON	LONGYEAR	M-6	ND	1981	1069.2	13.6	ND	ND	CORE	ND
732	CHEVRON	CHEVRON	CHEVRON	LONGYEAR	M-7	ND	1981	876.9	18.6	ND	ND	CORE	ND
733	CHEVRON	CHEVRON	CHEVRON	LONGYEAR	M-8	ND	1980	1203.5	11.6	ND	ND	CORE	ND
734	CHEVRON	CHEVRON	CHEVRON	LONGYEAR	M-9	ND	1981	1111.9	6.3	ND	ND	CORE	ND
735	CHEVRON	CHEVRON	CHEVRON	LONGYEAR	M-10	ND	1980	980.9	9.6	ND	6.4	CORE	ND
736	CUVIER	CUVIER	CUVIER	LOGAN BROS	PB-83-1	ND	1983	30.5	ND	75	7.6	CORE	ND
737	CUVIER	CUVIER	CUVIER	LOGAN BROS	PB-83-2	ND	1983	96.6	ND	60	8.2	CORE	ND
738	CUVIER	CUVIER	CUVIER	LOGAN BROS	PB-83-3	ND	1983	46.6	ND	75	9.1	CORE	ND
739	CUVIER	CUVIER	CUVIER	LOGAN BROS	PB-83-4	ND	1983	69.2	ND	75	14.6	CORE	ND
740	CUVIER	CUVIER	CUVIER	LOGAN BROS	PB-83-5	ND	1983	52.4	ND	ND	7.0	CORE	ND
741	ESSO CAN	ESSO CAN	A M BARRETT	ND	1	ND	1978	55.5	ND	ND	10.4	CORE	ND
741	-	-	NOVEX	LOGAN BROS	-	-				90		-	-
742	KAISER CEL	KAISER CEL	A M BARRETT	ND	2	ND	1971	9.4	ND	ND	3.7	CORE	ND
743	A M BARRETT	A M BARRETT	A M BARRETT	ND	W-3	ND	1980	7.6	ND	ND	1.2	CORE	ND
743	-	-	NOVEX	-	-	-				90		-	-
744	A M BARRETT	A M BARRETT	A M BARRETT	ND	W-4	ND	1981	12.2	ND	ND	0.9	CORE	ND
744	-	-	NOVEX	-	-	-				90		-	-
745	A M BARRETT	A M BARRETT	A M BARRETT	ND	W-5	ND	1981	10.1	ND	ND	1.5	CORE	ND
745	-	-	NOVEX	-	-	-				90		-	-
746	A M BARRETT	A M BARRETT	A M BARRETT	ND	W-6	ND	1981	15.2	ND	ND	2.4	CORE	ND
746	-	-	NOVEX	-	-	-				90		-	-
747	A M BARRETT	A M BARRETT	A M BARRETT	ND	W-7	ND	1981	15.2	ND	ND	1.5	CORE	ND
747	-	-	NOVEX	-	-	-				90		-	-
748	A M BARRETT	A M BARRETT	A M BARRETT	ND	W-8	ND	1981	18.3	ND	ND	1.5	CORE	ND
748	-	-	NOVEX	-	-	-				90		-	-
749	A M BARRETT	A M BARRETT	A M BARRETT	ND	W-9	ND	1981	13.1	ND	ND	3.7	CORE	ND
749	-	-	NOVEX	-	-	-				90		-	-
750	A M BARRETT	A M BARRETT	A M BARRETT	ND	W-10	ND	1981	10.1	ND	ND	3.7	CORE	ND
750	-	-	NOVEX	-	-	-				90		-	-
751	A M BARRETT	A M BARRETT	A M BARRETT	ND	W-11	ND	1981	12.2	ND	ND	5.2	CORE	ND
751	-	-	NOVEX	-	-	-				90		-	-
752	A M BARRETT	A M BARRETT	A M BARRETT	ND	W-12	ND	1981	10.7	ND	ND	2.4	CORE	ND
752	-	-	NOVEX	-	-	-				90		-	-
753	NOVEX	NOVEX	NOVEX	ND	W-13	ND	1981	12.2	ND	ND	3.0	CORE	ND
753	-	-	NOVEX	-	-	-				90		-	-
754	NOVEX	NOVEX	NOVEX	ND	W-14	ND	1982	8.8	ND	ND	4.9	CORE	ND
754	-	-	NOVEX	-	-	-				90		-	-
755	NOVEX	NOVEX	NOVEX	ND	W-15	ND	1982	8.4	ND	ND	4.6	CORE	ND
755	-	-	NOVEX	-	-	-				90		-	-
756	NOVEX	NOVEX	NOVEX	ND	W-16	ND	1982	9.1	ND	ND	4.0	CORE	ND
756	-	-	NOVEX	-	-	-				90		-	-
757	NOVEX	NOVEX	NOVEX	ND	W-17	ND	1982	7.9	ND	ND	4.3	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
724	BA	BA	ND	ND	LI	ND
725	POT,GYP,AH,NA	POT,GYP,AH,NA	K,NA,MG,SO4	MAC	LI,NE,GA	YES
725	-	O	-	-	LI,DEN,RS	-
726	POT,GYP,AH,NA	POT,GYP,AH,NA	K,NA,MG,SO4	MAC	LI,NE,GA	YES
727	NA,AH	POT,NA,AH	K,NA,MG,CL	MAC	LI,NE,GA	YES
728	AH,NA	POT	K,NA,MG,CL	MAC	LI,NE,GA	YES
729	GYP,AH	POT,GYP,AH	K,NA,MG,CL	MAC	LI	YES
730	GYP,AH,NA	POT,GYP,AH,NA	K,NA,MG,CA	MAC	LI,NE,GA	YES
731	GYP,AH	POT,GYP,AH	K,NA,MG,CA	MAC	LI,NE,GA	YES
732	GYP,AH	POT,GYP,AH	K,NA,MG,CA	MAC	LI,NE,GA	YES
733	POT,AH,GYP,NA	POT,AH,GYP,NA	K,NA,MG,SO4	MAC	LI,NE,GA	YES
734	POT,AH,GYP,NA	POT,AH,GYP,NA	K,NA,MG,CL	MAC	LI,NE,GA	YES
735	GYP,AH,NA	POT,GYP,AH,NA	K,NA,MG,CL	MAC	LI,NE,GA	YES
736	BA	BA	ND	ND	LI	YES
737	HEM	BA,FE	ND	ND	LI	YES
738	HEM	BA,FE	ND	ND	LI	YES
739	BA	BA	ND	ND	LI	YES
740	BA,SP,HEM	BA,ZN,FE	ND	ND	LI	YES
741	BA,PY,GN	BA,FE,PB	BA	ND	ND	ND
741	-	-	-	-	LI	-
742	BA	BA	BA	ND	ND	ND
743	BA	BA	BA	ND	ND	YES
743	-	-	-	-	LI	-
744	BA	BA	BA	ND	ND	YES
744	-	-	-	-	LI	-
745	BA	BA	BA	ND	ND	YES
745	-	-	-	-	LI	-
746	BA	BA	BA	ND	ND	YES
746	-	-	-	-	LI	-
747	BA	BA	BA	ND	ND	ND
747	-	-	-	-	LI	-
748	BA	BA	BA	ND	ND	ND
748	-	-	-	-	LI	-
749	BA	BA	BA	ND	ND	ND
749	-	-	-	-	LI	-
750	BA	BA	BA	ND	ND	YES
750	-	-	-	-	LI	-
751	BA	BA	BA	ND	ND	YES
751	-	-	-	-	LI	-
752	BA	BA	BA	ND	ND	YES
752	-	-	-	-	LI	-
753	BA	BA	ND	ND	ND	ND
753	-	-	-	-	LI	-
754	BA	BA	BA	ND	ND	ND
754	-	-	-	-	LI	-
755	BA	BA	BA	ND	ND	ND
755	-	-	-	-	LI	-
756	ND	BA	ND	ND	ND	ND
756	-	-	-	-	LI	-
757	BA	BA	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
757	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
758	PINE BROOK	RICH	11F/15A	31	Q	20	5073310	684350	45/47/26	60/37/41	AR 11F/15A 06-0-65(05)
759	PINE BROOK	RICH	11F/15A	30	N	20	5073390	684670	45/47/29	60/37/27	AR 11F/15A 06-0-65(05)
760	PINE BROOK	RICH	11F/15A	30	N	20	5073400	684700	45/47/29	60/37/25	AR 11F/15A 06-0-65(05)
761	PINE BROOK	RICH	11F/15A	30	N	20	5073370	684700	45/47/28	60/37/25	AR 11F/15A 06-0-65(05)
762	PINE BROOK	RICH	11F/15A	30	N	20	5073320	684700	45/47/26	60/37/25	AR 11F/15A 06-0-65(05)
763	PINE BROOK	RICH	11F/15A	30	N	20	5073290	684710	45/47/25	60/37/25	AR 11F/15A 06-0-65(05)
764	PINE BROOK	RICH	11F/15A	30	N	20	5073260	684710	45/47/25	60/37/25	AR 11F/15A 06-0-65(05)
765	PINE BROOK	RICH	11F/15A	31	Q	20	5073300	684530	45/47/26	60/37/33	AR 11F/15A 06-0-65(05)
765	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
766	PINE BROOK	RICH	11F/15A	31	Q	20	5073300	684500	45/47/26	60/37/35	AR 11F/15A 06-0-65(05)
766	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
767	PINE BROOK	RICH	11F/15A	31	Q	20	5073270	684510	45/47/25	60/37/34	AR 11F/15A 06-0-65(05)
767	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
768	PINE BROOK	RICH	11F/15A	31	Q	20	5073360	684510	45/47/28	60/37/34	AR 11F/15A 06-0-65(05)
768	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
769	PINE BROOK	RICH	11F/15A	31	Q	20	5073360	684530	45/47/28	60/37/33	AR 11F/15A 06-0-65(05)
769	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
770	PINE BROOK	RICH	11F/15A	31	Q	20	5073400	684520	45/47/29	60/37/34	AR 11F/15A 06-0-65(05)
770	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
771	PINE BROOK	RICH	11F/15A	30	N	20	5073370	684570	45/47/28	60/37/31	AR 11F/15A 06-0-65(05)
771	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
772	PINE BROOK	RICH	11F/15A	30	N	20	5073400	684560	45/47/29	60/37/32	AR 11F/15A 06-0-65(05)
772	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
773	PINE BROOK	RICH	11F/15A	30	N	20	5073390	684560	45/47/29	60/37/32	AR 11F/15A 06-0-65(05)
773	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
774	PINE BROOK	RICH	11F/15A	30	N	20	5073320	684570	45/47/27	60/37/31	AR 11F/15A 06-0-65(05)
774	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
775	PINE BROOK	RICH	11F/15A	30	N	20	5073270	684570	45/47/25	60/37/31	AR 11F/15A 06-0-65(05)
775	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
776	PINE BROOK	RICH	11F/15A	31	Q	20	5073270	684540	45/47/25	60/37/33	AR 11F/15A 06-0-65(05)
776	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
777	PINE BROOK	RICH	11F/15A	31	Q	20	5073240	684540	45/47/24	60/37/33	AR 11F/15A 06-0-65(05)
777	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
778	PINE BROOK	RICH	11F/15A	31	Q	20	5073240	684510	45/47/24	60/37/34	AR 11F/15A 06-0-65(05)
778	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
779	PINE BROOK	RICH	11F/15A	31	Q	20	5073300	684480	45/47/26	60/37/35	AR 11F/15A 06-0-65(05)
779	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
780	PINE BROOK	RICH	11F/15A	31	Q	20	5073370	684480	45/47/28	60/37/35	AR 11F/15A 06-0-65(05)
780	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
781	PINE BROOK	RICH	11F/15A	31	Q	20	5073330	684480	45/47/27	60/37/35	AR 11F/15A 06-0-65(05)
781	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
782	PINE BROOK	RICH	11F/15A	31	Q	20	5073270	684490	45/47/25	60/37/35	AR 11F/15A 06-0-65(05)
782	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
783	PINE BROOK	RICH	11F/15A	31	Q	20	5073240	684480	45/47/24	60/37/36	AR 11F/15A 06-0-65(05)
783	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
784	PINE BROOK	RICH	11F/15A	31	Q	20	5073300	684450	45/47/26	60/37/37	AR 11F/15A 06-0-65(05)
784	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)
785	PINE BROOK	RICH	11F/15A	31	Q	20	5073370	684440	45/47/28	60/37/37	AR 11F/15A 06-0-65(05)
785	-	-	11F/15A		-	20					AR 11F/15A 06-0-65(06)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
757	-	-	NOVEX	-	-	-				90	-		-
758	NOVEX	NOVEX	NOVEX	ND	W-18	ND	1982	10.4	ND	ND	4.6	CORE	ND
759	NOVEX	NOVEX	NOVEX	ND	W-19	ND	1982	ND	ND	ND	ND	CORE	ND
760	NOVEX	NOVEX	NOVEX	ND	W-20	ND	1982	ND	ND	ND	ND	CORE	ND
761	NOVEX	NOVEX	NOVEX	ND	W-21	ND	1982	ND	ND	ND	ND	CORE	ND
762	NOVEX	NOVEX	NOVEX	ND	W-22	ND	1982	10.7	ND	ND	ND	CORE	ND
763	NOVEX	NOVEX	NOVEX	ND	W-23	ND	1982	14.0	ND	ND	ND	CORE	ND
764	NOVEX	NOVEX	NOVEX	ND	W-24	ND	1982	ND	ND	ND	ND	CORE	ND
765	NOVEX	NOVEX	NOVEX	MACISSAC	M-1	ND	1982	12.1	ND	ND	3.3	CORE	ND
765	-	-	NOVEX	-	-	-			84.8	90	-		-
766	NOVEX	NOVEX	NOVEX	MACISSAC	M-2	ND	1982	10.1	ND	ND	3.3	CORE	ND
766	-	-	NOVEX	-	-	-			85.3	90	-		-
767	NOVEX	NOVEX	NOVEX	MACISSAC	M-3	ND	1982	14.6	ND	ND	3.3	CORE	ND
767	-	-	NOVEX	-	-	-			83.4	90	-		-
768	NOVEX	NOVEX	NOVEX	MACISSAC	M-4	ND	1982	9.2	ND	ND	4.9	CORE	ND
768	-	-	NOVEX	-	-	-			88.8	90	-		-
769	NOVEX	NOVEX	NOVEX	MACISSAC	M-5	ND	1982	9.4	ND	ND	4.7	CORE	ND
769	-	-	NOVEX	-	-	-			87.2	90	-		-
770	NOVEX	NOVEX	NOVEX	MACISSAC	M-6	ND	1982	7.0	ND	ND	4.9	CORE	ND
770	-	-	NOVEX	-	-	-			88.0	90	-		-
771	NOVEX	NOVEX	NOVEX	MACISSAC	M-7	ND	1982	8.4	ND	ND	4.9	CORE	ND
771	-	-	NOVEX	-	-	-			85.2	90	-		-
772	NOVEX	NOVEX	NOVEX	MACISSAC	M-8	ND	1982	7.9	ND	ND	4.3	CORE	ND
772	-	-	NOVEX	-	-	-			86.1	90	-		-
773	NOVEX	NOVEX	NOVEX	MACISSAC	M-9	ND	1982	6.0	ND	ND	3.7	CORE	ND
773	-	-	NOVEX	-	-	-			85.7	90	-		-
774	NOVEX	NOVEX	NOVEX	MACISSAC	M-10	ND	1982	11.7	ND	ND	4.0	CORE	ND
774	-	-	NOVEX	-	-	-			84.2	90	-		-
775	NOVEX	NOVEX	NOVEX	MACISSAC	M-11	ND	1982	15.9	ND	ND	4.3	CORE	ND
775	-	-	NOVEX	-	-	-			81.7	90	-		-
776	NOVEX	NOVEX	NOVEX	MACISSAC	M-12	ND	1982	13.7	ND	ND	4.6	CORE	ND
776	-	-	NOVEX	-	-	-			83.3	90	-		-
777	NOVEX	NOVEX	NOVEX	MACISSAC	M-13	ND	1982	15.5	ND	ND	4.6	CORE	ND
777	-	-	NOVEX	-	-	-			82.5	90	-		-
778	NOVEX	NOVEX	NOVEX	MACISSAC	M-14	ND	1982	17.4	ND	ND	4.6	CORE	ND
778	-	-	NOVEX	-	-	-			83.4	90	-		-
779	NOVEX	NOVEX	NOVEX	MACISSAC	M-15	ND	1982	9.7	ND	ND	4.3	CORE	ND
779	-	-	NOVEX	-	-	-			87.0	90	-		-
780	NOVEX	NOVEX	NOVEX	MACISSAC	M-16	ND	1982	9.1	ND	ND	5.5	CORE	ND
780	-	-	NOVEX	-	-	-			90.5	90	-		-
781	NOVEX	NOVEX	NOVEX	MACISSAC	M-17	ND	1982	8.5	ND	ND	4.9	CORE	ND
781	-	-	NOVEX	-	-	-			88.6	90	-		-
782	NOVEX	NOVEX	NOVEX	MACISSAC	M-18	ND	1982	13.4	ND	ND	4.3	CORE	ND
782	-	-	NOVEX	-	-	-			85.3	90	-		-
783	NOVEX	NOVEX	NOVEX	MACISSAC	M-19	ND	1982	17.1	ND	ND	4.9	CORE	ND
783	-	-	NOVEX	-	-	-			84.1	90	-		-
784	NOVEX	NOVEX	NOVEX	MACISSAC	M-20	ND	1982	12.2	ND	ND	4.6	CORE	ND
784	-	-	NOVEX	-	-	-			90.0	90	-		-
785	NOVEX	NOVEX	NOVEX	MACISSAC	M-21	ND	1982	9.1	ND	ND	4.9	CORE	ND
785	-	-	NOVEX	-	-	-			91.7	90	-		-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
757	-	-	-	-	LI	-
758	BA	BA	BA	ND	ND	ND
759	ND	BA	ND	ND	ND	ND
760	ND	BA	ND	ND	ND	ND
761	ND	BA	ND	ND	ND	ND
762	BA	BA	ND	ND	ND	ND
763	BA	BA	ND	ND	ND	ND
764	BA	BA	ND	ND	ND	ND
765	BA	BA	BA	ND	ND	ND
765	-	-	-	-	LI	-
766	BA	BA	BA,SR	ND	ND	ND
766	-	-	-	-	LI	-
767	BA	BA	BA	ND	ND	ND
767	-	-	-	-	LI	-
768	BA	BA	BA,CU,PB,ZN	ND	ND	ND
768	-	-	-	-	LI	-
769	BA	BA	BA	ND	ND	ND
769	-	-	-	-	LI	-
770	BA	BA	BA,BM,SR	ND	ND	ND
770	-	-	-	-	LI	-
771	BA	BA	BA	ND	ND	ND
771	-	-	-	-	LI	-
772	BA	BA	ND	ND	ND	ND
772	-	-	-	-	LI	-
773	BA	BA	BA,BM,SR	ND	ND	ND
773	-	-	-	-	LI	-
774	BA	BA	BA,BM,SR	ND	ND	ND
774	-	-	-	-	LI	-
775	BA	BA	BA	ND	ND	ND
775	-	-	-	-	LI	-
776	BA	BA	BA,CU,PB,ZN	ND	ND	ND
776	-	-	-	-	LI	-
777	BA	BA	BA	ND	ND	ND
777	-	-	-	-	LI	-
778	BA	BA	BA,CU,PB,ZN	ND	ND	ND
778	-	-	-	-	LI	-
779	BA	BA	BA	ND	ND	ND
779	-	-	-	-	LI	-
780	BA	BA	BA,CU,PB,ZN	ND	ND	ND
780	-	-	-	-	LI	-
781	BA	BA	BA	ND	ND	ND
781	-	-	-	-	LI	-
782	BA	BA	BA,CU,PB,ZN	ND	ND	ND
782	-	-	-	-	LI	-
783	BA	BA	BA	ND	ND	ND
783	-	-	-	-	LI	-
784	BA	BA	BA	ND	ND	ND
784	-	-	-	-	LI	-
785	ND	BA	ND	ND	ND	ND
785	-	-	-	-	LI	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
786	PINE BROOK	RICH	11F/15A	31	Q	20	5073350	684450	45/47/28	60/37/37	AR 11F/15A 06-O-65(05)
786	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
787	PINE BROOK	RICH	11F/15A	31	Q	20	5073260	684440	45/47/25	60/37/37	AR 11F/15A 06-O-65(05)
787	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
788	PINE BROOK	RICH	11F/15A	31	Q	20	5073310	684510	45/47/26	60/37/34	AR 11F/15A 06-O-65(05)
788	-	-	11F/15A		-	20					AR 11F/15A 06-O-65(06)
789	PINE BROOK	RICH	11F/15A	ND	ND	20	ND	ND	ND	ND	AR 11F/15A 06-O-65(05)
790	WEST BAY	RICH	11F/15C	35	O	20	5086420	657470	45/54/55	60/58/10	AR 11F/11D 40-O-27(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
786	NOVEX	NOVEX	NOVEX	MACISSAC	M-22	ND	1982	7.0	ND	ND	5.2	CORE	ND
786	–	–	NOVEX	–	–	–			90.7	90		–	–
787	NOVEX	NOVEX	NOVEX	MACISSAC	M-23	ND	1982	14.5	ND	ND	4.6	CORE	ND
787	–	–	NOVEX	–	–	–			88.4	90		–	–
788	NOVEX	NOVEX	NOVEX	MACISSAC	M-24	ND	1982	9.6	ND	ND	4.6	CORE	ND
788	–	–	NOVEX	–	–	–			85.2	90		–	–
789	NOVEX	NOVEX	NOVEX	MACISSAC	M-25	ND	1982	13.7	ND	ND	13.7	CORE	ND
790	ND	NOREX C L	NOREX C L	LONGYEAR	227-1	ND	1981	746.8	ND	90	2.6	CORE,CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
786	BA	BA	BA	ND	ND	ND
786	-	-	-	-	LI	-
787	BA	BA	BA	ND	ND	ND
787	-	-	-	-	LI	-
788	BA	BA	BA	ND	ND	ND
788	-	-	-	-	LI	-
789	ND	BA	ND	ND	ND	ND
790	NA,GYP,AH	POT,NA,GYP,AH	ND	ND	LI,GA,DEN	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	SALMON RIVER RD.	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
1	-	-	11F/16B	19	A	20	5084890	705110	45/53/20	60/21/23	AR 11F/16C 27-C-85(01)
2	SALMON RIVER RD.	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
2	-	-	11F/16B	20	D	20	5085140	705400	45/53/28	60/21/09	AR 11F/16C 27-C-85(01)
3	SALMON RIVER RD.	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
4	SALMON RIVER RD.	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
4	-	-	11F/16B	20	D	20	5085140	705480	45/52/56	60/21/07	AR 11F/16C 27-C-85(01)
5	SALMON RIVER RD.	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
5	-	-	11F/16B	20	C	20	5085000	705900	45/53/23	60/20/46	AR 11F/16C 27-C-85(01)
6	SALMON RIVER RD.	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
6	-	-	11F/16B	20	K	20	5085610	706240	45/53/42	60/20/30	AR 11F/16C 27-C-85(01)
7	SILVER MINE	C.BRET	11F/16B	89	P	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
7	-	-	11F/16B		-	20					AR 11F/16C 27-C-85(00)
8	SILVER MINE	C.BRET	11F/16B	89	P	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
8	-	-	11F/16B		-	20					AR 11F/16C 27-C-85(00)
9	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
10	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
11	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
12	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
13	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
14	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
15	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
16	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
17	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
18	KELVIN GLEN	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
19	TROUT BROOK	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
20	NEW BOSTON	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
42	MCINTYRE LAKE	C.BRET	11F/16B	25	P	20	5074100	713350	45/47/22	60/15/19	AR 11F/10D 58-0-14(06)
43	MCINTYRE LAKE	C.BRET	11F/16B	25	P	20	5074290	713350	45/47/28	60/15/18	AR 11F/10D 58-0-14(06)
44	MACNEIL	C.BRET	11F/16D	83	H	20	5093600	715870	45/57/50	60/12/50	AR 11F/16D 07-C-62(01)
45	MACNEIL	C.BRET	11F/16D	83	B	20	5093320	715780	45/57/41	60/12/55	AR 11F/16D 07-C-62(01)
46	GLEN MORRISON	C.BRET	11F/16C	100	ND	20	ND	ND	ND	ND	AR 11F/16C 28-C-53(00)
47	GLEN MORRISON	C.BRET	11F/16C	100	J	20	ND	ND	ND	ND	AR 11F/16C 28-C-53(00)
48	GLEN MORRISON	C.BRET	11F/16C	100	H	20	ND	ND	ND	ND	AR 11F/16C 28-C-53(00)
49	GLEN MORRISON	C.BRET	11F/16C	100	Q	20	ND	ND	ND	ND	AR 11F/16C 28-C-53(00)
50	GLEN MORRISON	C.BRET	11F/16C	100	J	20	ND	ND	ND	ND	AR 11F/16C 28-C-53(00)
51	GLEN MORRISON	C.BRET	11F/16C	100	J	20	ND	ND	ND	ND	AR 11F/16C 28-C-53(00)
52	GLEN MORRISON	C.BRET	11F/16C	100	J	20	ND	ND	ND	ND	AR 11F/16C 28-C-53(00)
53	GLEN MORRISON	C.BRET	11F/16C	100	J	20	ND	ND	ND	ND	AR 11F/16C 28-C-53(00)
54	BIG BARREN	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-04(01)
55	BIG BARREN	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-04(01)
56	BIG BARREN	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-04(01)
57	BIG BARREN	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-04(01)
58	BIG GLEN	C.BRET	11F/16B	60	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-07(01)
59	BIG GLEN	C.BRET	11F/16B	60	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-07(01)
60	BIG GLEN	C.BRET	11F/16B	60	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-07(01)
61	BIG GLEN	C.BRET	11F/16B	60	N	20	5076720	694180	45/49/07	60/30/02	AR 11F/16B 27-C-07(02)
62	BIG GLEN	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-07(02)
63	BIG GLEN	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-07(02)
64	BIG GLEN	C.BRET	11F/16B	82	D	20	5078600	697430	45/50/05	60/27/28	AR 11F/16B 27-C-07(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	BIG GLEN	BIG GLEN	BIG GLEN	ND	B-1	ND	1954	153.0	ND	45	18.9	CORE	ND
1	-	-	CM S CAN L	-	B-1	-				-		-	-
2	BIG GLEN	BIG GLEN	BIG GLEN	ND	B-2	ND	1954	153.0	ND	ND	18.5	CORE	ND
2	-	-	CM&S CAN L	-	B-2	-				-		-	-
3	BIG GLEN	BIG GLEN	BIG GLEN	ND	B-3	ND	1954	214.0	ND	45	16.9	CORE	ND
4	BIG GLEN	BIG GLEN	BIG GLEN	ND	B-4	ND	1954	154.5	ND	45	11.4	CORE	ND
4	-	-	CM&S CAN L	-	B-4	-				-		-	-
5	BIG GLEN	BIG GLEN	BIG GLEN	ND	B-5	ND	1954	84.7	ND	80	11.5	CORE	ND
5	-	-	CM&S CAN L	-	B-5	-				-		-	-
6	BIG GLEN	BIG GLEN	BIG GLEN	ND	B-6	ND	1954	112.0	ND	80	16.6	CORE	ND
6	-	-	CM&S CAN L	-	B-6	-				-		-	-
7	ND	MINA NOVA	BIG GLEN	NSDME	1	1833	1952	43.0	ND	ND	ND	CORE	ND
7	-	-	MISC.RPTS	-	001	1833				45	61.0	-	-
8	ND	MINA NOVA	BIG GLEN	NSDME	2	1834	1952	45.7	ND	ND	ND	CORE	ND
8	-	-	MISC.RPTS	-	002	1834				45	6.4	-	-
9	BIG GLEN	BIG GLEN	BIG GLEN	ND	1	ND	1954	ND	ND	ND	ND	CORE	ND
10	BIG GLEN	BIG GLEN	BIG GLEN	ND	2	ND	1954	ND	ND	ND	ND	CORE	ND
11	BIG GLEN	BIG GLEN	BIG GLEN	ND	3	ND	1954	ND	ND	ND	ND	CORE	ND
12	BIG GLEN	BIG GLEN	BIG GLEN	ND	4	ND	1954	ND	ND	ND	ND	CORE	ND
13	BIG GLEN	BIG GLEN	BIG GLEN	ND	5	ND	1954	ND	ND	ND	ND	CORE	ND
14	BIG GLEN	BIG GLEN	BIG GLEN	ND	6	ND	1954	ND	ND	ND	ND	CORE	ND
15	BIG GLEN	BIG GLEN	BIG GLEN	ND	7	ND	1954	ND	ND	ND	ND	CORE	ND
16	BIG GLEN	BIG GLEN	BIG GLEN	ND	8	ND	1954	ND	ND	ND	ND	CORE	ND
17	BIG GLEN	BIG GLEN	BIG GLEN	ND	9	ND	1954	ND	ND	ND	ND	CORE	ND
18	BIG GLEN	BIG GLEN	BIG GLEN	ND	4	ND	1956	75.3	ND	ND	ND	CORE	ND
19	BIG GLEN	BIG GLEN	BIG GLEN	ND	5	ND	1956	83.8	ND	ND	ND	CORE	ND
20	BIG GLEN	BIG GLEN	BIG GLEN	ND	6	ND	1956	30.8	ND	ND	ND	CORE	ND
42	ND	KENNCO	ND	NSDME	M1	2810	1959	8.1	ND	90	0.6	CORE	S
43	ND	KENNCO	ND	NSDME	M2	2811	1959	7.6	ND	90	0.6	CORE	S
44	COMINCO	COMINCO	COMINCO	LOGAN BROS	DDH-75-1	ND	1975	178.6	31.0	90	6.9	CORE	ND
45	COMINCO	COMINCO	COMINCO	LOGAN BROS	75-2	ND	1975	149.0	31.0	90	6.1	CORE	ND
46	ND	P.A.R.BROWN	MISC.RPTS	ND	3 HOLES	ND	1946	ND	ND	ND	ND	CORE	ND
47	ND	DOMINION	MISC.RPTS	NSDME	A	3164	1961	ND	ND	90	ND	CORE	ND
48	ND	DOMINION	MISC.RPTS	NSDME	B	3166	1961	ND	ND	90	ND	CORE	ND
49	ND	DOMINION	MISC.RPTS	NSDME	G	3170	1961	21.0	ND	90	ND	CORE	ND
50	ND	DOMINION	MISC.RPTS	NSDME	D	3167	1961	9.0	ND	90	ND	CORE	ND
51	ND	DOMINION	MISC.RPTS	NSDME	F	3169	1961	12.0	ND	90	ND	CORE	ND
52	ND	DOMINION	MISC.RPTS	NSDME	A-1	3165	1961	8.0	ND	90	ND	CORE	ND
53	ND	DOMINION	MISC.RPTS	NSDME	E	3168	1961	10.0	ND	90	ND	CORE	ND
54	AMAX	AMAX	AMAX	ST LAMBERT	BB74-2	ND	1974	192.2	ND	90	5.9	CORE	ND
55	AMAX	AMAX	AMAX	ST LAMBERT	BB74-3	ND	1974	239.9	ND	90	4.6	CORE	ND
56	AMAX	AMAX	AMAX	ST LAMBERT	BB74-4	ND	1974	325.2	ND	ND	31.4	CORE	ND
57	AMAX	AMAX	AMAX	ST LAMBERT	BB74-5	ND	1974	239.4	ND	90	5.5	CORE	ND
58	LURA	CUVIER	HUDGINS	LARSON	8	ND	1963	111.9	ND	75	3.6	CORE	ND
59	LURA	CUVIER	HUDGINS	LARSON	9	ND	1963	69.9	ND	75	7.6	CORE	ND
60	LURA	CUVIER	HUDGINS	LARSON	10	ND	1963	134.1	ND	75	15.2	CORE	ND
61	PENARROYA	PENARROYA	PENARROYA	ND	SV2	ND	1968	67.0	ND	ND	9.1	CORE	ND
62	PENARROYA	PENARROYA	PENARROYA	ND	1	ND	1968	27.5	ND	ND	0.0	CORE	ND
63	PENARROYA	PENARROYA	PENARROYA	ND	2	ND	1968	31.0	ND	ND	0.0	CORE	ND
64	PENARROYA	PENARROYA	PENARROYA	ND	BG1	ND	1968	148.0	ND	ND	11.9	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	PY,GYP	BM,FE,GYP	ZN	ND	LI	ND
1	-	-	-	-	-	-
2	PY,COAL,GYP,AH	BM,FE,C	ZN,PB,CU	ND	LI	ND
2	-	-	-	-	-	-
3	MA,PY,COAL,GYP,AH	BM,FE,C	ND	ND	LI	ND
4	PY,COAL,GYP,AH	BM,C,FE	BM	ND	LI	ND
4	-	-	-	-	-	-
5	GN,PY,GYP,COAL	BM,FE,C,GYP	BM	ND	LI	ND
5	-	-	-	-	-	-
6	PY,GN,COAL,GYP	BM,C,GYP	BM	ND	LI	ND
6	-	-	-	-	-	-
7	ND	BM	CU	ND	ND	ND
7	PY,GN	PB,FE	PB	-	LI	-
8	ND	CU	CU	ND	ND	ND
8	PY,GN	PB,FE	PB	-	LI	-
9	ND	BM	ND	ND	ND	ND
10	ND	BM	ND	ND	ND	ND
11	ND	BM	ND	ND	ND	ND
12	ND	BM	ND	ND	ND	ND
13	ND	BM	ND	ND	ND	ND
14	ND	BM	ND	ND	ND	ND
15	ND	BM	ND	ND	ND	ND
16	ND	BM	ND	ND	ND	ND
17	ND	BM	ND	ND	ND	ND
18	ND	BM	ND	ND	LI	ND
19	ND	BM	ND	ND	LI	ND
20	ND	BM	ND	ND	LI	ND
42	PY,CP	FE,BM	ND	ND	LI	YES
43	PY,CP	FE,BM	ND	ND	LI	YES
44	PY,BA	BM,U	ND	MAC	LI	ND
45	PY,BA	U,CU,PB,ZN	ND	MAC	LI	ND
46	LS	LS	LS	ND	ND	ND
47	ND	LS	ND	ND	ND	ND
48	ND	LS	ND	ND	ND	ND
49	LS	LS	LS	ND	ND	ND
50	LS	LS	LS	ND	ND	ND
51	LS	LS	LS	ND	ND	ND
52	LS	LS	LS	ND	ND	ND
53	LS	LS	LS	ND	ND	ND
54	C,GN,PY,GYP	PB,ZN,C,FE	PB,ZN,AU	ND	LI	ND
55	GYP,C,PY,GN,CP	PB,ZN,CU,C	PB,ZN,AU	ND	LI	ND
56	GYP,C,PY,GN	PB,ZN,C,FE	PB,ZN,AG,CU	ND	LI	ND
57	GYP,C,PY	PB,ZN,C,GYP	PB,ZN,AG	ND	LI	ND
58	GN,PY,GYP,AH	PB,FE,EVAP	PB,AG	ND	LI	ND
59	GN,PY,C	PB,FE,C	PB	ND	LI	ND
60	GN,C,PY	PB,C,FE	PB	ND	LI	ND
61	PY,GN	PB,FE	ND	MAC	LI	YES
62	GN	PB	ND	ND	LI	YES
63	GN	PB	ND	ND	LI	YES
64	PY,GN,GYP	PB,GYP,FE	PB,ZN	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
65	BIG GLEN	C.BRET	11F/16B	62	O	20	5078070	696540	45/49/48	60/28/10	AR 11F/16B 27-C-07(02)
66	BIG GLEN	C.BRET	11F/16B	82	Q	20	5079720	698730	45/50/40	60/26/27	AR 11F/16B 27-C-07(02)
67	BIG GLEN	C.BRET	11F/16B	62	L	20	5077950	696370	45/49/45	60/28/19	AR 11F/16B 27-C-07(02)
68	BIG GLEN	C.BRET	11F/16B	62	P	20	5078200	696630	45/49/53	60/28/06	AR 11F/16B 27-C-07(02)
69	BIG GLEN	C.BRET	11F/16B	62	O	20	5078310	696300	45/49/56	60/28/21	AR 11F/16B 27-C-07(02)
70	BIG GLEN	C.BRET	11F/16B	61	A	20	5077000	695430	45/49/15	60/29/03	AR 11F/16B 27-C-07(02)
71	BIG GLEN	C.BRET	11F/16B	62	E	20	5077560	695850	45/49/33	60/28/43	AR 11F/16B 27-C-07(02)
72	BIG GLEN	C.BRET	11F/16B	61	B	20	5077140	695150	45/49/20	60/29/16	AR 11F/16B 27-C-07(02)
73	BIG GLEN	C.BRET	11F/16B	62	L	20	5077710	696530	45/49/37	60/28/11	AR 11F/16B 27-C-07(02)
74	BIG GLEN	C.BRET	11F/16B	62	L	20	5077920	696540	45/49/44	60/28/11	AR 11F/16B 27-C-07(02)
75	BIG GLEN	C.BRET	11F/16B	62	K	20	5077910	696630	45/49/43	60/28/07	AR 11F/16B 27-C-07(02)
76	BIG GLEN	C.BRET	11F/16B	62	P	20	5078280	696730	45/49/55	60/28/01	AR 11F/16B 27-C-07(02)
77	BIG GLEN	C.BRET	11F/16B	83	C	20	5078520	696410	45/50/03	60/28/16	AR 11F/16B 27-C-07(02)
78	SILVER MINE	C.BRET	11F/16C	45	A	20	5088100	708100	45/55/01	60/19/00	AR 11F/16B 45-C-83(06)
78	-	-	11F/16C		-	20					AR 11F/16C 27-C-85(01)
79	SILVER MINE	C.BRET	11F/16C	51	C	20	5089800	708950	45/55/55	60/18/18	AR 11F/16B 45-C-83(06)
79	-	-	11F/16C		-	20					AR 11F/16C 27-C-85(01)
80	SILVER MINE	C.BRET	11F/16C	74	P	20	5093630	710970	45/57/57	60/16/38	AR 11F/16B 45-C-83(06)
80	-	-	11F/16C		-	20					AR 11F/16C 27-C-85(01)
81	SILVER MINE	C.BRET	11F/16B	88	J	20	5081220	700640	45/51/26	60/24/56	AR 11F/16B 45-C-83(07)
82	SILVER MINE	C.BRET	11F/16B	88	J	20	5081350	700570	45/51/29	60/24/59	AR 11F/16B 45-C-83(07)
83	SILVER MINE	C.BRET	11F/16B	88	Q	20	5081490	700400	45/51/35	60/25/07	AR 11F/16B 45-C-83(07)
84	SILVER MINE	C.BRET	11F/16B	105	A	20	5081700	700210	45/51/42	60/25/15	AR 11F/16B 45-C-83(07)
85	SILVER MINE	C.BRET	11F/16B	89	M	20	5081160	700700	45/51/24	60/24/53	AR 11F/16B 45-C-83(07)
86	SILVER MINE	C.BRET	11F/16B	88	Q	20	5081390	700490	45/51/32	60/25/03	AR 11F/16B 45-C-83(07)
87	SILVER MINE	C.BRET	11F/16B	104	L	20	5082160	701535	45/51/56	60/24/13	AR 11F/16B 45-C-83(07)
88	SILVER MINE	C.BRET	11F/16B	104	P	20	5082410	701750	45/52/04	60/24/03	AR 11F/16B 45-C-83(07)
89	SILVER MINE	C.BRET	11F/16B	104	Q	20	5083090	701790	45/52/25	60/24/00	AR 11F/16B 45-C-83(07)
90	SILVER MINE	C.BRET	11F/16B	103	F	20	5082670	702690	45/52/11	60/23/19	AR 11F/16B 45-C-83(07)
91	SILVER MINE	C.BRET	11F/16B	7	D	20	5083410	702150	45/52/35	60/23/43	AR 11F/16B 45-C-83(07)
92	SILVER MINE	C.BRET	11F/16B	8	C	20	5082790	700965	45/52/17	60/24/38	AR 11F/16B 45-C-83(07)
93	SILVER MINE	C.BRET	11F/16B	105	H	20	5081930	700475	45/51/49	60/25/02	AR 11F/16B 45-C-83(07)
94	SILVER MINE	C.BRET	11F/16B	104	N	20	5082360	700500	45/52/03	60/25/01	AR 11F/16B 45-C-83(07)
95	SILVER MINE	C.BRET	11F/16B	89	E	20	5080990	700760	45/51/19	60/24/51	AR 11F/16B 45-C-83(07)
96	SILVER MINE	C.BRET	11F/16B	7	D	20	5083410	702365	45/52/35	60/23/33	AR 11F/16B 45-C-83(07)
97	SILVER MINE	C.BRET	11F/16B	105	A	20	5081700	700435	45/51/42	60/25/05	AR 11F/16B 45-C-83(07)
98	SILVER MINE	C.BRET	11F/16B	8	J	20	5083830	702295	45/52/49	60/23/35	AR 11F/16B 45-C-83(07)
99	SILVER MINE	C.BRET	11F/16B	7	F	20	5083620	702385	45/52/42	60/23/31	AR 11F/16B 45-C-83(07)
100	SILVER MINE	C.BRET	11F/16B	105	K	20	5082840	699150	45/52/20	60/26/03	AR 11F/16B 45-C-83(07)
101	SILVER MINE	C.BRET	11F/16B	104	F	20	5082130	701325	45/51/55	60/24/23	AR 11F/16B 45-C-83(07)
102	SILVER MINE	C.BRET	11F/16B	103	N	20	5083200	702120	45/52/29	60/23/44	AR 11F/16B 45-C-83(07)
103	SILVER MINE	C.BRET	11F/16B	104	K	20	5082375	701540	45/52/03	60/24/12	AR 11F/16B 45-C-83(07)
104	SILVER MINE	C.BRET	11F/16B	104	K	20	5082620	701760	45/52/10	60/24/02	AR 11F/16B 45-C-83(07)
105	SILVER MINE	C.BRET	11F/16B	104	Q	20	5082865	701985	45/52/18	60/23/51	AR 11F/16B 45-C-83(07)
106	SILVER MINE	C.BRET	11F/16B	104	J	20	5082840	701760	45/52/17	60/24/02	AR 11F/16B 45-C-83(07)
107	SILVER MINE	C.BRET	11F/16B	84	Q	20	5079840	695550	45/50/47	60/28/54	AR 11F/16B 45-C-83(07)
108	SILVER MINE	C.BRET	11F/16B	29	N	20	5087810	705210	45/54/55	60/21/14	AR 11F/16B 45-C-83(07)
109	SILVER MINE	C.BRET	11F/16B	9	H	20	5083630	700190	45/52/45	60/25/13	AR 11F/16B 45-C-83(07)
110	SALMON RIVER	C.BRET	11F/16C	28	ND	20	ND	ND	ND	ND	AR 11F/16C 27-C-85(02)
111	SALMON RIVER	C.BRET	11F/16C	28	ND	20	ND	ND	ND	ND	AR 11F/16C 27-C-85(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
65	PENARROYA	PENARROYA	PENARROYA	ND	BG2	ND	1968	119.4	ND	ND	14.6	CORE	ND
66	PENARROYA	PENARROYA	PENARROYA	ND	BG3	ND	1967	112.6	ND	ND	7.6	CORE	ND
67	PENARROYA	PENARROYA	PENARROYA	ND	BG4	ND	1968	114.1	ND	ND	17.7	CORE	ND
68	PENARROYA	PENARROYA	PENARROYA	ND	BG5	ND	1968	122.4	ND	ND	10.7	CORE	ND
69	PENARROYA	PENARROYA	PENARROYA	ND	BG6	ND	1968	181.8	ND	ND	6.1	CORE	ND
70	PENARROYA	PENARROYA	PENARROYA	ND	BG7	ND	1968	65.7	ND	ND	14.3	CORE	ND
71	PENARROYA	PENARROYA	PENARROYA	ND	BG8	ND	1968	140.7	ND	ND	6.1	CORE	ND
72	PENARROYA	PENARROYA	PENARROYA	ND	BG9	ND	1968	131.4	ND	ND	5.9	CORE	ND
73	PENARROYA	PENARROYA	PENARROYA	ND	BG10	ND	1968	103.0	ND	ND	15.2	CORE	ND
74	PENARROYA	PENARROYA	PENARROYA	ND	BG11	ND	1968	95.2	ND	ND	17.1	CORE	ND
75	PENARROYA	PENARROYA	PENARROYA	ND	BG12	ND	1968	62.7	ND	ND	7.6	CORE	ND
76	PENARROYA	PENARROYA	PENARROYA	ND	BG13	ND	1968	119.8	ND	ND	7.6	CORE	ND
77	PENARROYA	PENARROYA	PENARROYA	ND	BG14	ND	1968	242.0	ND	ND	5.3	CORE	ND
78	ND	PHELPS,LTD	PHELPS,LTD	ND	SY-4	ND	1962	ND	ND	ND	ND	ND	ND
78	-	-	CM&S CAN L	-	SY-4	-		93.3		90	9.1	-	-
79	ND	PHELPS,LTD	PHELPS,LTD	ND	SY-5	ND	1962	ND	ND	ND	ND	ND	ND
79	-	-	CM&S CAN L	-	SY-5	-		65.2		90	9.1	-	-
80	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	SY-6	ND	1962	ND	ND	ND	ND	ND	ND
80	-	-	CM&S CAN L	-	SY-6	-		174.7		90	4.9	-	-
81	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	11	ND	1962	105.2	ND	60	38.9	CORE	ND
82	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	12	ND	1962	122.9	ND	60	17.1	CORE	ND
83	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	22	ND	1962	157.0	ND	90	15.2	CORE	ND
84	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	24	ND	1962	271.3	ND	90	28.7	CORE	ND
85	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	46	ND	1962	92.4	ND	90	6.1	CORE	ND
86	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	144	ND	1963	129.2	ND	90	19.8	CORE	ND
87	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	181	ND	1963	260.9	ND	90	11.0	CORE	ND
88	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	187	ND	1963	265.5	ND	90	9.8	CORE	ND
89	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	188	ND	1963	284.0	ND	90	7.0	CORE	ND
90	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	196	ND	1963	23.8	ND	90	15.9	CORE	ND
91	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	197	ND	1963	270.7	ND	90	11.9	CORE	ND
92	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	200	ND	1963	415.4	ND	90	16.9	CORE	ND
93	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	201	ND	1963	247.5	ND	90	11.6	CORE	ND
94	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	203	ND	1963	379.8	ND	90	9.5	CORE	ND
95	ND	PHELPS,LTD	PHELPS,LTD	ND	203	ND	1964	ND	ND	ND	ND	ND	ND
96	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	204	ND	1963	212.7	ND	90	13.1	CORE	ND
97	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	205	ND	1963	203.6	ND	90	0.0	CORE	ND
98	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	206	ND	1963	295.3	ND	90	12.8	CORE	ND
99	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	207	ND	1963	243.8	ND	90	12.5	CORE	ND
100	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	208	ND	1963	375.8	ND	90	8.5	CORE	ND
101	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	209	ND	1963	207.0	ND	90	10.4	CORE	ND
102	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	210	ND	1963	231.3	ND	90	8.5	CORE	ND
103	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	211	ND	1963	211.8	ND	90	6.7	CORE	ND
104	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	212	ND	1963	215.5	ND	90	7.3	CORE	ND
105	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	213	ND	1963	219.5	ND	90	7.6	CORE	ND
106	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	214	ND	1963	188.1	ND	90	9.5	CORE	ND
107	ND	PHELPS,LTD	PHELPS,LTD	CONT DD	219	ND	1964	504.4	ND	90	6.1	CORE	ND
108	ND	PHELPS,LTD	PHELPS,LTD	CONT DD	220	ND	1964	502.3	ND	90	7.9	CORE	ND
109	ND	PHELPS,LTD	PHELPS,LTD	CONT DD	221	ND	1964	605.0	ND	90	9.1	CORE	ND
110	ND	PENARROYA	PENARROYA	ND	SI-1	ND	1968	108.7	ND	ND	11.8	CORE	ND
111	ND	PENARROYA	PENARROYA	ND	SI 2	ND	1968	117.3	ND	ND	7.2	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
65	PY,GN,GYP	PB,GYP,FE	PB,ZN	ND	LI	YES
66	PY,CP	PB,CU,FE	PB,ZN	MAC	LI	YES
67	PY,GN,GYP	PB,FE,GYP	PB,ZN	ND	LI	YES
68	PY,GN,GYP	PB,FE,GYP	PB,ZN	ND	LI	YES
69	PY,GN,GYP	PB,FE,GYP	PB,ZN	MAC	LI	YES
70	PY,GN	PB,FE	PB,ZN	ND	LI	YES
71	PY,GYP,GN	PB,GYP,FE	PB,ZN	MAC	LI	YES
72	PY,GN,GYP	PB,FE,GYP	PB,ZN	ND	LI	YES
73	PY,GN	PB,FE	PB,ZN	ND	LI	YES
74	PY,GN,GYP	PB,FE,GYP	PB,ZN	ND	LI	YES
75	PY,GN,GYP	PB,FE,GYP	PB,ZN	MAC	LI	YES
76	GYP,GN,PY	PB,FE,GYP	PB,ZN	ND	LI	YES
77	PY,GN,GYP	PB,GYP,FE	ND	MAC	LI	YES
78	ND	AG	ND	ND	ND	ND
78	C,PY,GN	PB,FE,C	-	-	LI	-
79	ND	AG	ND	ND	ND	ND
79	PY,C	PB,FE,C	-	-	LI	-
80	ND	AG	ND	ND	ND	ND
80	GN,PY,C	PB,FE,C	-	-	LI	-
81	PY,C,GN,GYP	AG,PB,FE,C,GYP	ND	ND	LI	ND
82	GN,PY,C,SP,GYP	AG,PB,C,ZN,GYP	ND	ND	LI	ND
83	C,PY	AG,FE,C	ND	ND	LI	ND
84	C,S	AG,C,S	ND	ND	LI	ND
85	PY,C,GN	AG,PB,FE,C	ND	ND	LI	ND
86	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
87	PY,GN,C	AG,FE,PB,C	ND	ND	LI	ND
88	PY,C,GN	AG,FE,PB,C	ND	ND	LI	ND
89	C,PY,GN	AG,C,FE,PB	ND	MAC	LI	ND
90	GN	AG,PB	ND	ND	LI	ND
91	C,PY,GN	AG,C,FE,PB	ND	MAC	LI	ND
92	PY,C,GN	AG,FE,PB,C	ND	ND	LI	ND
93	C,PY,GN	AG,C,FE,PB	ND	ND	LI	ND
94	C,PY,GN	AG,C,FE,PB	ND	ND	LI	ND
95	ND	AG	ND	ND	ND	ND
96	PY,C,GN	AG,FE,C,PB	ND	ND	LI	ND
97	GN,PY,C	AG,FE,C,GN	ND	ND	LI	ND
98	GN,C,PY,CP	AG,C,FE,PB	ND	ND	LI	ND
99	C,GN,PY	AG,C,PB,FE	ND	ND	LI	ND
100	C,PY,GN,CP,SP	AG,BM,C,FE	ND	ND	LI	ND
101	C,PY,GN	AG,FE,C,PB	ND	ND	LI	ND
102	C,PY,GN	AG,FE,C,PB	ND	ND	LI	ND
103	C,PY	AG,C,FE	ND	ND	LI	ND
104	C,PY,GN	AG,C,FE,PB	PB	ND	LI	ND
105	C,PY,SP,GN	AG,C,FE,ZN	PB	ND	LI	ND
106	C,PY,GN	AG,C,FE,PB	PB	ND	LI	ND
107	PY,C	AG,FE,C	ND	ND	ND	YES
108	PY,C,GN	AG,FE,C,PB	PB	MAC	ND	YES
109	C,PY	AG,C,FE	ND	ND	ND	YES
110	PY,GN	PB,FE	PB,ZN	MAC	ND	YES
111	GN,PY,GYP	PB,GYP,FE	PB,ZN	MAC	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
112	SALMON RIVER	C.BRET	11F/16C	28	ND	20	ND	ND	ND	ND	AR 11F/16C 27-C-85(02)
113	SALMON RIVER	C.BRET	11F/16C	46	ND	20	ND	ND	ND	ND	AR 11F/16C 27-C-85(02)
114	SALMON RIVER	C.BRET	11F/16C	47	ND	20	ND	ND	ND	ND	AR 11F/16C 27-C-85(02)
115	SALMON RIVER	C.BRET	11F/16C	72	ND	20	ND	ND	ND	ND	AR 11F/16C 27-C-85(02)
116	BIG POND	C.BRET	11F/16C	37	D	20	5087840	694020	45/55/07	60/29/53	AR 11F/15D 25-C-09(01)
117	GABAROUSE BAY	C.BRET	11F/16D	6	H	20	5084330	724620	45/52/40	60/06/20	AR 11F/16A 13-C-41(01)
118	GABAROUSE BAY	C.BRET	11F/16D	6	H	20	5084400	724650	45/52/42	60/06/19	AR 11F/16A 13-C-41(01)
119	GABAROUSE BAY	C.BRET	11F/16D	5	E	20	5084430	724720	45/52/43	60/06/15	AR 11F/16A 13-C-41(01)
120	GABAROUSE	C.BRET	11F/16D	5	E	20	5084480	724760	45/52/45	60/06/13	AR 11F/16A 13-C-41(01)
121	GABAROUSE BAY	C.BRET	11F/16D	6	H	20	5084350	724670	45/52/41	60/06/18	AR 11F/16A 13-C-41(01)
122	GABAROUSE BAY	C.BRET	11F/16D	21	B	20	5085910	727420	45/53/28	60/04/08	AR 11F/16A 13-C-41(01)
123	GABAROUSE BAY	C.BRET	11F/16D	21	A	20	5085910	727470	45/53/28	60/04/05	AR 11F/16A 13-C-41(01)
124	GABAROUSE BAY	C.BRET	11F/16D	21	A	20	5085880	727500	45/53/27	60/04/04	AR 11F/16A 13-C-41(01)
125	GABAROUSE BAY	C.BRET	11F/16D	21	H	20	5086030	727480	45/53/32	60/04/05	AR 11F/16A 13-C-41(01)
126	GABAROUSE BAY	C.BRET	11F/16D	21	A	20	5085980	727470	45/53/30	60/04/05	AR 11F/16A 13-C-41(01)
127	GABAROUSE BAY	C.BRET	11F/16D	21	A	20	5085950	727570	45/53/29	60/04/01	AR 11F/16A 13-C-41(01)
128	GABAROUSE BAY	C.BRET	11F/16D	4	N	20	5085310	726610	45/53/10	60/04/46	AR 11F/16A 13-C-41(01)
129	GABAROUSE BAY	C.BRET	11F/16D	21	G	20	5086020	727340	45/53/32	60/04/11	AR 11F/16A 13-C-41(01)
130	GABAROUSE BAY	C.BRET	11F/16D	4	O	20	5085320	726710	45/53/10	60/04/42	AR 11F/16A 13-C-41(01)
131	GABAROUSE BAY	C.BRET	11F/16D	21	B	20	5085950	727390	45/53/29	60/04/09	AR 11F/16A 13-C-41(01)
132	GABAROUSE BAY	C.BRET	11F/16D	4	N	20	5085310	726560	45/53/10	60/04/48	AR 11F/16A 13-C-41(01)
133	GABAROUSE	C.BRET	11F/16D	21	G	20	5086030	727390	45/53/32	60/04/09	AR 11F/16A 13-C-41(01)
134	GABAROUSE BAY	C.BRET	11F/16D	4	N	20	5085220	726630	45/53/07	60/04/45	AR 11F/16A 13-C-41(01)
135	GABAROUSE BAY	C.BRET	11F/16D	21	A	20	5085830	727680	45/53/25	60/03/56	AR 11F/16A 13-C-41(01)
136	GABAROUSE BAY	C.BRET	11F/16D	4	L	20	5085150	726660	45/53/04	60/04/44	AR 11F/16A 13-C-41(01)
137	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(01)
138	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(01)
139	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(01)
140	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(01)
141	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(01)
142	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(01)
143	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(01)
144	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(01)
145	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(01)
146	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(01)
147	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085190	723330	45/53/10	60/07/18	AR 11F/16A 13-C-41(03)
147	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
147	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
148	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085260	723450	45/53/12	60/07/13	AR 11F/16A 13-C-41(03)
148	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
148	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
149	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085210	723490	45/53/10	60/07/11	AR 11F/16A 13-C-41(03)
149	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
149	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
150	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085210	723390	45/53/10	60/07/16	AR 11F/16A 13-C-41(03)
150	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
150	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
151	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085370	723590	45/53/15	60/07/06	AR 11F/16A 13-C-41(03)
151	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
151	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
112	ND	PENARROYA	PENARROYA	ND	SII 1	ND	1968	155.1	ND	ND	11.3	CORE	ND
113	ND	PENARROYA	PENARROYA	ND	SII 2	ND	1968	240.2	ND	ND	13.7	CORE	ND
114	ND	PENARROYA	PENARROYA	ND	SII 3	ND	1968	71.3	ND	ND	9.1	CORE	ND
115	ND	PENARROYA	PENARROYA	ND	SIII 1	ND	1968	ND	ND	ND	ND	ND	ND
116	ND	RIO TINTO	RIO TINTO	RIO TINTO	1	ND	1958	18.0	ND	ND	ND	ND	ND
117	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	1	ND	1970	ND	ND	ND	ND	CORE	ND
118	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	5	ND	1970	ND	ND	ND	ND	CORE	ND
119	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	7	ND	1970	ND	ND	ND	ND	CORE	ND
120	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	8	ND	1970	ND	ND	ND	ND	ND	ND
121	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	9	ND	1970	ND	ND	ND	ND	ND	ND
122	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	LP-1	ND	1970	ND	ND	ND	ND	CORE	ND
123	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	LP-2	ND	1970	ND	ND	ND	ND	CORE	ND
124	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	LP-3	ND	1970	ND	ND	ND	ND	CORE	ND
125	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	LP-4	ND	1970	ND	ND	ND	ND	ND	ND
126	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	LP-5	ND	1970	ND	ND	ND	ND	CORE	ND
127	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	LP-6	ND	1970	ND	ND	ND	ND	CORE	ND
128	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	LP-7	ND	1970	ND	ND	ND	ND	CORE	ND
129	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	LP-8	ND	1970	ND	ND	ND	ND	CORE	ND
130	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	LP-9	ND	1970	ND	ND	ND	ND	CORE	ND
131	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	LP-10	ND	1970	ND	ND	ND	ND	CORE	ND
132	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	LP-11	ND	1970	ND	ND	ND	ND	CORE	ND
133	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	LP-12	ND	1970	ND	ND	ND	ND	CORE	ND
134	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	LP-13	ND	1970	ND	ND	ND	ND	CORE	ND
135	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	LP-14	ND	1970	ND	ND	ND	ND	CORE	ND
136	I.G.A LTD	I.G.A LTD	LOUISBOURG	ND	LP-15	ND	1970	ND	ND	ND	ND	CORE	ND
137	ND	ND	LOUISBOURG	ND	ND	ND	1956	ND	ND	ND	ND	ND	ND
138	ND	I.G.A LTD	LOUISBOURG	ND	1	ND	1964	ND	ND	ND	ND	ND	ND
139	ND	I.G.A LTD	LOUISBOURG	ND	2	ND	1964	ND	ND	ND	ND	ND	ND
140	ND	I.G.A LTD	LOUISBOURG	ND	3	ND	1964	ND	ND	ND	ND	ND	ND
141	ND	I.G.A LTD	LOUISBOURG	ND	4	ND	1964	ND	ND	ND	ND	ND	ND
142	ND	I.G.A LTD	LOUISBOURG	ND	5	ND	1964	ND	ND	ND	ND	ND	ND
143	ND	I.G.A LTD	LOUISBOURG	ND	6	ND	1964	ND	ND	ND	ND	ND	ND
144	ND	I.G.A LTD	LOUISBOURG	ND	7	ND	1964	ND	ND	ND	ND	ND	ND
145	ND	I.G.A LTD	LOUISBOURG	ND	8	ND	1964	ND	ND	ND	ND	ND	ND
146	ND	I.G.A LTD	LOUISBOURG	ND	9	ND	1964	ND	ND	ND	ND	ND	ND
147	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-1	ND	1972	30.0	ND	ND	5.2	CORE	ND
147	-	-	U ASB CORP		DC-1	-			21.0	90	-		-
147	-	-	MANNING	-	DC-1	-			-		-		-
148	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-2	ND	1972	30.0	ND	ND	4.9	CORE	ND
148	-	-	U ASB CORP		DC-2	-			20.0	90	-		-
148	-	-	MANNING	-	DC-2	-			-		-		-
149	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-3	ND	1972	30.0	ND	ND	3.7	CORE	ND
149	-	-	U ASB CORP		DC-3	-			16.0	90	-		-
149	-	-	MANNING	-	DC-3	-			-		-		-
150	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-4	ND	1972	30.0	ND	ND	4.6	CORE	ND
150	-	-	U ASB CORP		DC-4	-			20.0	90	-		-
150	-	-	MANNING	-	DC-4	-			-		-		-
151	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-5	ND	1972	17.0	ND	ND	ND	CORE	ND
151	-	-	U ASB CORP		DC-5	-			20.0	90	-		-
151	-	-	MANNING	-	DC-5	-			-		-		-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
112	PY,GN	PB,FE	PB,ZN	MAC	LI	YES
113	PY,MAG	PB,FE	ND	MAC	ND	YES
114	PY,GN,GYP	PB,GYP,FE	ND	ND	ND	YES
115	ND	PB	ND	ND	ND	ND
116	HEM	FE	ND	ND	ND	ND
117	S	CU	CU,PB,ZN,MO	ND	ND	ND
118	S	CU	CU,PB,ZN,MO	ND	ND	ND
119	S	CU	CU,PB,ZN,MO	ND	ND	ND
120	ND	CU	CU,PB,ZN,MO	ND	ND	ND
121	ND	CU	CU,PB,ZN,MO	ND	ND	ND
122	S	CU	CU,PB,ZN,MO	ND	ND	ND
123	ND	CU	CU,PB,ZN,MO	ND	ND	ND
124	ND	CU	CU,PB,ZN,MO	ND	ND	ND
125	ND	CU	ND	ND	ND	ND
126	S	CU	CU,PB,ZN,MO	ND	ND	ND
127	ND	CU	CU,PB,ZN,MO	ND	ND	ND
128	ND	CU	CU,PB,ZN,MO	ND	ND	ND
129	ND	CU	CU,PB,ZN,MO	ND	ND	ND
130	ND	CU	CU,PB,ZN,MO	ND	ND	ND
131	S	CU	CU,PB,ZN,MO	ND	ND	ND
132	ND	CU	CU,PB,ZN,MO	ND	ND	ND
133	ND	CU	CU,PB,ZN,MO	ND	ND	ND
134	ND	CU	CU,PB,ZN,MO	ND	ND	ND
135	ND	CU	CU,PB,ZN,MO	ND	ND	ND
136	ND	CU	CU,PB,ZN,MO	ND	ND	ND
137	ND	CU	ND	ND	ND	ND
138	ND	CU	ND	ND	ND	ND
139	ND	CU	ND	ND	ND	ND
140	ND	CU	ND	ND	ND	ND
141	ND	CU	ND	ND	ND	ND
142	ND	CU	ND	ND	ND	ND
143	ND	CU	ND	ND	ND	ND
144	ND	CU	ND	ND	ND	ND
145	ND	CU	ND	ND	ND	ND
146	ND	CU	ND	ND	ND	ND
147	ND	MO	CU,PB,ZN,MO	ND	ND	ND
147	-	-	-	-	-	YES
147	-	-	BI,MO,AG,BM	-	-	YES
148	MO	MO	CU,PB,ZN,MO	ND	ND	ND
148	-	-	-	-	-	YES
148	-	-	BI,MO,AG,BM	-	-	YES
149	ND	MO	CU,PB,ZN,MO	ND	ND	ND
149	-	-	-	-	-	YES
149	-	-	BI,MO,AG,BM	-	-	YES
150	ND	MO	CU,PB,ZN,MO	ND	ND	ND
150	-	-	-	-	-	YES
150	-	-	BI,MO,AG,BM	-	-	YES
151	ND	MO	CU,PB,ZN,MO	ND	ND	ND
151	-	-	-	-	-	-
151	-	-	BI,MO,AG,BM	-	-	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
152	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085240	723570	45/53/11	60/07/11	AR 11F/16A 13-C-41(03)
152	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
152	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
153	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085240	723600	45/53/11	60/07/06	AR 11F/16A 13-C-41(03)
153	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
153	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
154	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085220	723650	45/53/10	60/07/03	AR 11F/16A 13-C-41(03)
154	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
154	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
155	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085210	723670	45/53/10	60/07/03	AR 11F/16A 13-C-41(03)
155	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
155	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
156	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085180	723680	45/53/09	60/07/02	AR 11F/16A 13-C-41(03)
156	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
156	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
157	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085110	723720	45/53/06	60/07/00	AR 11F/16A 13-C-41(03)
157	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
157	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
158	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
158	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
158	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
159	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085070	723600	45/53/05	60/07/06	AR 11F/16A 13-C-41(03)
159	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
159	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
160	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085110	723620	45/53/07	60/07/05	AR 11F/16A 13-C-41(03)
160	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
160	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
161	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085160	723660	45/53/08	60/07/03	AR 11F/16A 13-C-41(03)
161	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
161	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
162	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085250	723670	45/53/11	60/07/02	AR 11F/16A 13-C-41(03)
162	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
162	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
163	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085210	723630	45/53/10	60/07/04	AR 11F/16A 13-C-41(03)
163	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
163	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
164	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085190	723610	45/53/09	60/07/05	AR 11F/16A 13-C-41(03)
164	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
164	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
165	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085190	723440	45/53/09	60/07/13	AR 11F/16A 13-C-41(03)
165	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
165	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
166	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085150	723610	45/53/08	60/07/05	AR 11F/16A 13-C-41(03)
166	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
167	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
167	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
167	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
168	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
168	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
168	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
152	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-6	ND	1972	30.0	ND	ND	4.6	CORE	ND
152	-	-	U ASB CORP	-	DC-6	-			15.0	90		-	-
152	-	-	MANNING	-	DC-6	-				-		-	-
153	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-7	ND	1972	30.0	ND	ND	6.1	CORE	ND
153	-	-	U ASB CORP	-	DC-7	-			13.0	90		-	-
153	-	-	MANNING	-	DC-7	-				-		-	-
154	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-8	ND	1972	27.0	ND	ND	ND	CORE	ND
154	-	-	U ASB CORP	-	DC-8	-			10.0	90		-	-
154	-	-	MANNING	-	DC-8	-				-		-	-
155	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-9	ND	1972	30.0	ND	ND	ND	CORE	ND
155	-	-	U ASB CORP	-	DC-9	-			10.0	-		-	-
155	-	-	MANNING	-	DC-9	-				-		-	-
156	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-10	ND	1972	30.0	ND	ND	ND	CORE	ND
156	-	-	U ASB CORP	-	DC-10	-			11.0	-		-	-
156	-	-	MANNING	-	DC-10	-				-		-	-
157	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-11	ND	1972	30.0	ND	ND	3.7	CORE	ND
157	-	-	U ASB CORP	-	DC-11	-			10.0	-		-	-
157	-	-	MANNING	-	DC-11	-				-		-	-
158	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-12	ND	1972	30.0	ND	ND	3.7	CORE	ND
158	-	-	U ASB CORP	-	DC-12	-			8.0	-		-	-
158	-	-	MANNING	-	DC-12	-				-		-	-
159	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-13	ND	1972	30.0	ND	ND	4.3	CORE	ND
159	-	-	U ASB CORP	-	DC-13	-			4.0	90		-	-
159	-	-	MANNING	-	DC-13	-				-		-	-
160	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-14	ND	1972	30.0	ND	ND	3.7	CORE	ND
160	-	-	U ASB CORP	-	DC-14	-			9.0	90		-	-
160	-	-	MANNING	-	DC-14	-				-		-	-
161	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-15	ND	1972	30.0	ND	ND	3.7	CORE	ND
161	-	-	U ASB CORP	-	DC-15	-			9.0	-		-	-
161	-	-	MANNING	-	DC-15	-				-		-	-
162	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-16	ND	1972	30.0	ND	ND	3.7	CORE	ND
162	-	-	U ASB CORP	-	DC-16	-			13.0	-		-	-
162	-	-	MANNING	-	DC-16	-				-		-	-
163	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-17	ND	1972	30.0	ND	ND	3.7	CORE	ND
163	-	-	U ASB CORP	-	DC-17	-			10.0	90		-	-
163	-	-	MANNING	-	DC-17	-				-		-	-
164	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-18	ND	1972	30.0	ND	ND	3.7	CORE	ND
164	-	-	U ASB CORP	-	DC-18	-			7.0	90		-	-
164	-	-	MANNING	-	DC-18	-				-		-	-
165	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-19	ND	1972	30.0	ND	ND	3.7	CORE	ND
165	-	-	U ASB CORP	-	DC-19	-			11.0	90		-	-
165	-	-	MANNING	-	DC-19	-				-		-	-
166	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-20	ND	1972	10.0	ND	ND	8.5	CORE	ND
166	-	-	MANNING	-	DC-20	-						-	-
167	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-21	ND	1972	10.0	ND	ND	ND	CORE	ND
167	-	-	U ASB CORP	-	DC-21	-			13.0	-		-	-
167	-	-	MANNING	-	DC-21	-				-		-	-
168	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-22	ND	1972	30.0	ND	ND	3.0	CORE	ND
168	-	-	U ASB CORP	-	DC-22	-				-		-	-
168	-	-	MANNING	-	DC-22	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
152	MO	MO	CU,PB,ZN,MO	ND	ND	ND
152	-	-	-	-	-	YES
152	-	-	BI,MO,AG,BM	-	-	YES
153	MO	MO	CU,PB,ZN,MO	ND	ND	ND
153	-	-	-	-	-	YES
153	-	-	BI,MO,AG,BM	-	-	YES
154	S	MO,S	CU,PB,ZN,MO	ND	ND	ND
154	-	-	-	-	-	YES
154	-	-	BI,MO,AG,BM	-	-	YES
155	ND	MO	CU,PB,ZN,MO	ND	ND	ND
155	-	-	-	-	-	-
155	-	-	BI,MO,AG,BM	-	-	YES
156	ND	MO	CU,PB,ZN,MO	ND	ND	ND
156	-	-	-	-	-	-
156	-	-	BI,MO,AG,BM	-	-	YES
157	ND	MO	CU,PB,ZN,MO	ND	ND	ND
157	-	-	-	-	-	-
157	-	-	BI,MO,AG,BM	-	-	YES
158	ND	MO	CU,PB,ZN,MO	ND	ND	ND
158	-	-	-	-	-	-
158	-	-	BI,MO,AG,BM	-	-	YES
159	MO,S	MO,S	CU,PB,ZN,MO	ND	ND	ND
159	-	-	-	-	-	YES
159	-	-	BI,MO,AG,BM	-	-	YES
160	MO	MO	CU,PB,ZN,MO	ND	ND	ND
160	-	-	-	-	-	YES
160	-	-	BI,MO,AG,BM	-	-	YES
161	ND	MO	CU,PB,ZN,MO	ND	ND	ND
161	-	-	-	-	-	-
161	-	-	BI,MO,AG,BM	-	-	YES
162	ND	MO	CU,PB,ZN,MO	ND	ND	ND
162	-	-	-	-	-	-
162	-	-	BI,MO,AG,BM	-	-	YES
163	ND	MO	CU,PB,ZN,MO	ND	ND	ND
163	-	-	-	-	-	YES
163	-	-	BI,MO,AG,BM	-	-	YES
164	ND	MO	CU,PB,ZN,MO	ND	ND	ND
164	-	-	-	-	-	YES
164	-	-	BI,MO,AG,BM	-	-	YES
165	MO	MO	CU,PB,ZN,MO	ND	ND	ND
165	-	-	-	-	-	YES
165	-	-	BI,MO,AG,BM	-	-	YES
166	ND	MO	CU,PB,ZN,MO	ND	ND	ND
166	-	-	BI,MO,AG,BM	-	-	YES
167	ND	MO	CU,PB,ZN,MO	ND	ND	ND
167	-	-	-	-	-	-
167	-	-	BI,MO,AG,BM	-	-	YES
168	ND	MO	CU,PB,ZN,MO	ND	ND	ND
168	-	-	-	-	-	-
168	-	-	BI,MO,AG,BM	-	-	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
169	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
169	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
169	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
170	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	5085380	723510	45/53/15	60/07/10	AR 11F/16A 13-C-41(03)
170	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
170	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
170	-	-	11F/16D		-	20					AR 11F/16A 35-C-41(03)
171	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	5085490	723530	45/53/19	60/07/09	AR 11F/16A 13-C-41(03)
171	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
171	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
172	GABAROUSE BAY	C.BRET	11F/16D	19	C	20	5085650	723690	45/53/24	60/07/01	AR 11F/16A 13-C-41(03)
172	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
172	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
172	-	-	11F/16D		-	20					AR 11F/16A 35-C-41(03)
173	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
173	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
174	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085110	723420	45/53/07	60/07/14	AR 11F/16A 13-C-41(03)
174	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
174	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
174	-	-	11F/16D		-	20					AR 11F/16A 35-C-41(03)
175	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
175	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
176	GABAROUSE BAY	C.BRET	11F/16D	20	N	20	5085340	723650	45/53/14	60/07/03	AR 11F/16A 13-C-41(03)
176	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
176	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
176	-	-	11F/16D		-	20					AR 11F/16A 35-C-41(03)
177	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
177	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
178	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
178	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
179	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085190	723560	45/53/09	60/07/08	AR 11F/16A 13-C-41(03)
179	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
179	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
179	-	-	11F/16D		-	20					AR 11F/16A 35-C-41(03)
180	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085130	723520	45/53/07	60/07/10	AR 11F/16A 13-C-41(03)
180	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
180	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
180	-	-	11F/16D		-	20					AR 11F/16A 35-C-41(03)
181	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
181	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
182	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
182	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
182	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
182	-	-	11F/16D		-	20					AR 11F/16A 35-C-41(03)
183	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085230	723630	45/53/10	60/07/04	AR 11F/16A 13-C-41(03)
183	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
183	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
183	-	-	11F/16D		-	20					AR 11F/16A 35-C-41(03)
184	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085230	723450	45/53/11	60/07/13	AR 11F/16A 13-C-41(03)
184	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
169	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-23	ND	1972	30.0	ND	ND	3.7	CORE	ND
169	-	-	U ASB CORP	-	DC-23	-				-		-	-
169	-	-	MANNING	-	DC-23	-				-		-	-
170	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-24	ND	1972	91.4	27.0	90	5.5	CORE	ND
170	-	-	U ASB CORP	-	DC-24	-				-		-	-
170	-	-	MANNING	-	DC-24	-				-		-	-
170	-	-	LOUISBOURG	-	DC-24	-				-		-	-
171	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-25	ND	1972	72.2	32.0	90	4.9	CORE	ND
171	-	-	U ASB CORP	-	DC-25	-			32.0	-		-	-
171	-	-	MANNING	-	DC-25	-				-		-	-
172	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-26	ND	1972	64.0	58.0	90	4.9	CORE	ND
172	-	-	U ASB CORP	-	DC-26	-			58.0	90		-	-
172	-	-	MANNING	-	DC-26	-				-		-	-
172	-	-	LOUISBOURG	-	DC-26	-				-		-	-
173	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-27	ND	1972	ND	ND	ND	ND	CORE	ND
173	-	-	MANNING	-	DC-27	-				-		-	-
174	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-28	ND	1972	91.4	14.0	90	11.6	CORE	ND
174	-	-	U ASB CORP	-	DC-28	-			14.0	90		-	-
174	-	-	MANNING	-	DC-28	-				-		-	-
174	-	-	LOUISBOURG	-	DC-28	-				-		-	-
175	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-29	ND	1972	ND	ND	ND	ND	CORE	ND
175	-	-	MANNING	-	DC-29	-				-		-	-
176	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-30	ND	1972	75.0	33.0	90	3.7	CORE	ND
176	-	-	U ASB CORP	-	DC-30	-			33.0	90		-	-
176	-	-	MANNING	-	DC-30	-				-		-	-
176	-	-	LOUISBOURG	-	DC-30	-				-		-	-
177	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-31	ND	1972	ND	ND	ND	ND	CORE	ND
177	-	-	MANNING	-	DC-31	-				-		-	-
178	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-32	ND	1972	ND	ND	ND	ND	CORE	ND
178	-	-	MANNING	-	DC-32	-				-		-	-
179	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-33	ND	1972	91.4	9.0	90	4.0	CORE	ND
179	-	-	U ASB CORP	-	DC-33	-			9.0	-		-	-
179	-	-	MANNING	-	DC-33	-				-		-	-
179	-	-	LOUISBOURG	-	DC-33	-				-		-	-
180	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-34	ND	1972	91.4	9.0	90	7.6	CORE	ND
180	-	-	U ASB CORP	-	DC-34	-			9.0	90		-	-
180	-	-	MANNING	-	DC-34	-				-		-	-
180	-	-	LOUISBOURG	-	DC-34	-				-		-	-
181	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-35	ND	1972	ND	ND	ND	ND	CORE	ND
181	-	-	MANNING	-	DC-35	-				-		-	-
182	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-36	ND	1972	102.7	19.0	90	2.6	CORE	ND
182	-	-	U ASB CORP	-	DC-36	-			18.0	90		-	-
182	-	-	MANNING	-	DC-36	-				-		-	-
182	-	-	LOUISBOURG	-	DC-36	-				-		-	-
183	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-37	ND	1972	45.0	12.0	90	3.0	CORE	ND
183	-	-	U ASB CORP	-	-	-			12.0	90		-	-
183	-	-	MANNING	-	DC-37	-				-		-	-
183	-	-	LOUISBOURG	-	DC-37	-				-		-	-
184	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-38	ND	1972	83.1	13.0	90	4.6	CORE	ND
184	-	-	MANNING	-	DC-38	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
169	ND	MO	CU,PB,ZN,MO	ND	ND	ND
169	-	-	-	-	-	-
169	-	-	BI,MO,AG,BM	-	-	YES
170	MO,CP	CU,MO	CU,MO,BI,AG	ND	LI	ND
170	-	-	-	-	-	-
170	-	-	BI,MO,AG,BM	-	-	YES
170	-	-	MO,BI,AG	-	-	-
171	CP,MO	CU,MO	CU,ZN,MO,AG	ND	LI	ND
171	-	-	-	-	-	YES
171	-	-	BI,MO,AG,BM	-	-	YES
172	S	CU,S	CU,PB,ZN,MO	ND	LI	ND
172	-	-	-	-	-	YES
172	-	-	BI,MO,AG,BM	-	-	YES
172	-	-	MO,BI,AG	-	-	-
173	ND	MO	ND	ND	ND	ND
173	-	-	BI,MO,AG,BM	-	-	YES
174	MO,PY,CP	MO,FE,CU	CU,MO,BI,AG	ND	LI	ND
174	-	-	-	-	-	YES
174	-	-	BI,MO,AG,BM	-	-	YES
174	-	-	MO,BI,AG	-	-	-
175	ND	MO	ND	ND	ND	ND
175	-	-	BI,MO,AG,BM	-	-	YES
176	MO,S	MO,S	CU,MO,BI,AG	ND	LI	ND
176	-	-	-	-	-	YES
176	-	-	BI,MO,AG,BM	-	-	YES
176	-	-	MO,BI,AG	-	-	-
177	ND	MO	ND	ND	ND	ND
177	-	-	BI,MO,AG,BM	-	-	YES
178	ND	MO	ND	ND	ND	ND
178	-	-	BI,MO,AG,BM	-	-	YES
179	MO,CP,SP	MO,CU,ZN	CU,ZN,MO,AG	ND	LI	ND
179	-	-	-	-	-	YES
179	-	-	BI,MO,AG,BM	-	-	YES
179	-	-	MO,BI,AG	-	-	-
180	MO,CP	MO,CU	CU,MO,BI,AG	ND	LI	ND
180	-	-	-	-	-	YES
180	-	-	BI,MO,AG,BM	-	-	YES
180	-	-	MO,BI,AG	-	-	-
181	ND	MO	ND	ND	ND	ND
181	-	-	BI,MO,AG,BM	-	-	YES
182	MO,PY,CCT,CP	MO,FE,CU	CU,ZN,PB,MO	ND	LI	ND
182	-	-	-	-	-	YES
182	-	-	BI,MO,AG,BM	-	-	YES
182	-	-	MO,BI,AG	-	-	-
183	MO,CP,PY	MO,CU,FE	CU,ZN,MO,AG	ND	LI	ND
183	-	-	-	-	-	YES
183	-	-	BI,MO,AG,BM	-	-	YES
183	-	-	MO,BI,AG	-	-	-
184	MO,CP,SP	MO,CU,ZN	CU,ZN,MO,AG	ND	LI	ND
184	-	-	BI,MO,AG,BM	-	-	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
184	-	-	11F/16D		-	20					AR 11F/16A 35-C-41(03)
185	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085070	723640	45/53/05	60/07/04	AR 11F/16A 13-C-41(03)
185	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
185	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
185	-	-	11F/16D		-	20					AR 11F/16A 35-C-41(03)
186	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085230	723660	45/53/10	60/07/03	AR 11F/16A 13-C-41(03)
186	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
186	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
186	-	-	11F/16D		-	20					AR 11F/16A 35-C-41(03)
187	GABAROUSE BAY	C.BRET	11F/16D	ND	N	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
188	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
189	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
190	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
191	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
192	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
193	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
194	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
195	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
196	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085170	723430	45/53/09	60/07/14	AR 11F/16A 13-C-41(03)
196	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
196	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
196	-	-	11F/16D		-	20					AR 11F/16A 35-C-41(03)
197	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085150	723500	45/53/08	60/07/11	AR 11F/16A 13-C-41(03)
197	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
197	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
198	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085180	723410	45/53/09	60/07/15	AR 11F/16A 13-C-41(03)
198	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
198	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
199	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085240	723420	45/53/11	60/07/14	AR 11F/16A 13-C-41(03)
199	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
199	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
200	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085290	723460	45/53/13	60/07/12	AR 11F/16A 13-C-41(03)
200	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
200	-	-	11F/16D		-	20					AR 11F/16D 07-C-31(04)
201	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085270	723490	45/53/12	60/07/11	AR 11F/16A 13-C-41(03)
202	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085330	723450	45/53/14	**/07/13	AR 11F/16A 13-C-41(03)
203	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085240	723530	45/53/11	60/07/09	AR 11F/16A 13-C-41(03)
203	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
204	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085410	723520	45/53/16	60/07/09	AR 11F/16A 13-C-41(03)
204	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
205	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085510	723510	45/53/20	60/07/09	AR 11F/16A 13-C-41(03)
205	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
206	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085470	723520	45/53/18	60/07/09	AR 11F/16A 13-C-41(03)
206	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
207	GABAROUSE BAY	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16A 13-C-41(03)
207	-	-	11F/16D		-	20					AR 11G/13C 13-C-64(00)
208	GABAROUSE BAY	C.BRET	11F/16D	6	N	20	5085360	723480	45/53/15	60/07/11	AR 11F/16A 13-C-41(03)
209	GABAROUSE LAKE	C.BRET	11F/16A	37	Q	20	ND	ND	ND	ND	AR 11F/16A 28-C-42(00)
210	GABAROUSE LAKE	C.BRET	11F/16A	59	D	20	ND	ND	ND	ND	AR 11F/16A 28-C-42(00)
211	GABAROUSE LAKE	C.BRET	11F/16A	59	D	20	ND	ND	ND	ND	AR 11F/16A 28-C-42(00)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
184	–	–	LOUISBOURG	–	DC-38	–				–		–	–
185	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-39	ND	1972	91.4	8.0	90	6.7	CORE	ND
185	–	–	U ASB CORP	–	DC-39	–			8.0	90		–	–
185	–	–	MANNING	–	DC-39	–				–		–	–
185	–	–	LOUISBOURG	–	DC-39	–						–	–
186	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-40	ND	1972	91.4	11.0	90	4.6	CORE	ND
186	–	–	U ASB CORP	–	DC-40	–			11.0	90		–	–
186	–	–	MANNING	–	DC-40	–				–		–	–
186	–	–	LOUISBOURG	–	DC-40	–				–		–	–
187	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-41	ND	1972	ND	ND	ND	ND	CORE	ND
188	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-42	ND	1972	ND	ND	ND	ND	CORE	ND
189	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-43	ND	1972	ND	ND	ND	ND	CORE	ND
190	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-44	ND	1972	ND	ND	ND	ND	CORE	ND
191	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-45	ND	1972	ND	ND	ND	ND	CORE	ND
192	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-46	ND	1972	ND	ND	ND	ND	CORE	ND
193	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-47	ND	1972	ND	ND	ND	ND	CORE	ND
194	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-48	ND	1972	ND	ND	ND	ND	CORE	ND
195	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-49	ND	1972	ND	ND	ND	ND	CORE	ND
196	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-50	ND	1972	88.4	ND	90	10.7	CORE	ND
196	–	–	U ASB CORP	–	DC-50	–			17.0	90		–	–
196	–	–	MANNING	–	DC-50	–				–		–	–
196	–	–	LOUISBOURG	–	DC-50	–						–	–
197	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-51	ND	1972	10.0	ND	90	8.8	CORE	ND
197	–	–	U ASB CORP	–	DC-51	–			11.0	90		–	–
197	–	–	MANNING	–	DC-51	–				–		–	–
198	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-52	ND	1972	9.0	ND	90	7.0	CORE	ND
198	–	–	U ASB CORP	–	DC-52	–			19.0	90		–	–
198	–	–	MANNING	–	DC-52	–				–		–	–
199	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-53	ND	1972	5.0	ND	90	3.0	CORE	ND
199	–	–	U ASB CORP	–	DC-53	–			20.0	–		–	–
199	–	–	MANNING	–	DC-53	–				–		–	–
200	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-54	ND	1972	4.0	ND	90	2.3	CORE	ND
200	–	–	U ASB CORP	–	DC-54	–			23.0	90		–	YES
200	–	–	MANNING	–	DC-54	–				–		–	–
201	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-55	ND	1972	2.0	ND	90	0.0	CORE	ND
202	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-56	ND	1972	4.0	ND	90	1.8	CORE	ND
203	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-57	ND	1972	4.0	ND	90	3.2	CORE	ND
203	–	–	U ASB CORP	–	DC-57	–			16.0	–		–	–
204	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-58	ND	1972	5.0	ND	90	3.0	CORE	ND
204	–	–	U ASB CORP	–	DC-58	–			27.0	90		–	–
205	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-59	ND	1972	6.0	ND	90	4.0	CORE	ND
205	–	–	U ASB CORP	–	DC-59	–			32.0	–		–	–
206	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-60	ND	1972	6.0	ND	90	2.7	CORE	ND
206	–	–	U ASB CORP	–	DC-60	–			30.0	–		–	–
207	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-61	ND	1972	3.0	ND	90	2.7	CORE	ND
207	–	–	U ASB CORP	–	DC-61	–			27.0	–		–	–
208	LOUISBOURG	U ASB CORP	I.G.A LTD	INSPIRA'N	DC-62	ND	1972	7.0	ND	90	1.8	CORE	ND
209	ND	ND	MISC.RPTS	NSDME	1	4044	1964	22.9	8.0	ND	1.1	CORE	ND
210	ND	ND	MISC.RPTS	NSDME	2	4045	1964	4.6	8.0	ND	4.6	ND	ND
211	ND	ND	MISC.RPTS	NSDME	3	4046	1964	22.9	8.0	ND	2.4	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
184	-	-	MO,BI,AG	-	-	-
185	MO,CP,SP	MO,CU,ZN	CU,MO,BI,AG	ND	LI	ND
185	-	-	-	-	-	YES
185	-	-	BI,MO,AG,BM	-	-	YES
185	-	-	MO,BI,AG	-	-	-
186	CP,MO	MO,CU	CU,ZN,MO,AG	ND	LI	ND
186	-	-	-	-	-	YES
186	-	-	BI,MO,AG,BM	-	-	YES
186	-	-	MO,BI,AG	-	-	-
187	ND	MO	ND	ND	ND	ND
188	ND	MO	ND	ND	ND	ND
189	ND	MO	ND	ND	ND	ND
190	ND	MO	ND	ND	ND	ND
191	ND	MO	ND	ND	ND	ND
192	ND	MO	ND	ND	ND	ND
193	ND	MO	ND	ND	ND	ND
194	ND	MO	ND	ND	ND	ND
195	ND	MO	ND	ND	ND	ND
196	MO,CP,SP	MO,CU,ZN	CU,MO,BI,AG	ND	LI	ND
196	-	-	-	-	-	YES
196	-	-	BI,MO,AG,BM	-	-	YES
196	-	-	MO,BI,AG	-	-	-
197	MO,S	MO,S	CU,MO,BI,AG	ND	LI	ND
197	-	-	-	-	-	YES
197	-	-	BI,MO,AG,BM	-	-	YES
198	MO,S	MO,S	CU,MO,BI,AG	ND	LI	ND
198	-	-	-	-	-	YES
198	-	-	BI,MO,AG,BM	-	-	YES
199	MO,S	MO,S	CU,MO,BI,AG	ND	LI	ND
199	-	-	-	-	-	-
199	-	-	BI,MO,AG,BM	-	-	YES
200	MO	MO	ND	ND	LI	ND
200	-	-	-	-	-	YES
200	-	-	BI,MO,AG,BM	-	-	YES
201	MO,S	MO,S	ND	ND	LI	ND
202	S	MO,S	ND	ND	LI	ND
203	S	MO,S	ND	ND	LI	ND
203	-	-	-	-	-	-
204	MO,S	MO,S	ND	ND	LI	ND
204	-	-	-	-	-	-
205	CP,MO	MO,CU	ND	ND	LI	ND
205	-	-	-	-	-	-
206	S	MO,S	ND	ND	LI	ND
206	-	-	-	-	-	-
207	MO,S	MO,S	ND	ND	LI	ND
207	-	-	-	-	-	-
208	MO,S	MO,S	CU,ZN,PB	ND	LI	ND
209	LS,PY	LS,FE	CAO,MGO	MAC	LI	ND
210	ND	LS	ND	ND	LI	ND
211	LS	LS	CAO,MGO	MAC	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
212	GABAROUSE	C.BRET	11F/16A	105	B	20	5082340	719190	45/51/42	60/10/35	AR 11F/16A 35-C-41(01)
213	FRENCH ROAD	C.BRET	11F/16D	14	O	20	5086480	715530	45/54/00	60/13/18	AR 11F/16D CL6(03)
214	FRENCH ROAD	C.BRET	11F/16D	35	Q	20	5087990	716460	45/54/48	60/12/32	AR 11F/16D CL6(03)
215	FRENCH ROAD	C.BRET	11F/16D	35	Q	20	5087990	716350	45/54/48	60/12/37	AR 11F/16D CL6(03)
216	FRENCH ROAD	C.BRET	11F/16D	40	D	20	5088750	718330	45/55/11	60/11/04	AR 11F/16D CL6(03)
217	FRENCH ROAD	C.BRET	11F/16D	40	N	20	5089840	718460	45/55/46	60/10/56	AR 11F/16D CL6(03)
218	FRENCH ROAD	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
219	FRENCH ROAD	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
220	CAMPBELLDALE RD.	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
221	VICTORIA BRIDGE	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
222	VICTORIA BRIDGE	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
223	FRENCH RD.	C.BRET	11F/16D	57	C	20	5090120	718410	45/55/55	60/10/58	AR 11F/16D CL6(03)
224	FRENCH RD.	C.BRET	11F/16D	57	C	20	5090110	718450	45/55/54	60/10/56	AR 11F/16D CL6(03)
225	BLUE MTN.	C.BRET	11F/16D	40	E	20	5088930	718340	45/55/16	60/11/03	AR 11F/16D CL6(03)
226	FRENCH RD.	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
226	–	–	11F/16D	35	J	20	5087630	716360	45/54/35	60/11/51	AR 11F/16D 07-C-40(11)
227	FRENCH VILLAGE LAKE	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
228	FRENCH RD.	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
229	FR.RD. COPPER PIT	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
229	–	–	11F/16D	35	J	20	5087600	716350	45/54/36	60/12/38	AR 11F/16D 07-C-40(10)
230	FRENCH RD.	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
231	FRENCH RD.	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
231	–	–	11F/16D	35	J	20	5087660	716360	45/54/37	60/12/37	AR 11F/16D 07-C-40(10)
232	COPPER PIT	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
232	–	–	11F/16D	35	J	20	5087690	716360	45/54/38	60/12/37	AR 11F/16D 07-C-40(10)
233	FRENCH RD.	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
234	FRENCH RD.	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
234	–	–	11F/16D	35	J	20	5087570	716350	45/54/35	60/12/38	AR 11F/16D 07-C-40(10)
235	FRENCH RD.	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
236	FRENCH RD.	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
237	FRENCH RD.	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
238	FRENCH RD.	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D CL6(03)
241	SALMON RIVER	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-83(01)
242	SALMON RIVER	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-83(01)
243	SALMON RIVER	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-83(01)
244	SALMON RIVER	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-83(01)
245	SALMON RIVER	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-83(01)
246	SALMON RIVER	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-83(01)
247	SALMON RIVER	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-83(01)
248	SALMON RIVER	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-83(01)
249	SALMON RIVER	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-83(01)
250	SALMON RIVER	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-83(01)
251	SALMON RIVER	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-83(01)
252	SALMON RIVER	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-83(01)
253	SALMON RIVER	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-83(01)
254	SALMON RIVER	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 27-C-83(01)
255	BIG GLEN	C.BRET	11F/16B	62	Q	20	ND	ND	ND	ND	AR 11F/16B 28-C-07(00)
256	BIG GLEN	C.BRET	11F/16B	62	F	20	ND	ND	ND	ND	AR 11F/16B 28-C-07(00)
257	BIG GLEN	C.BRET	11F/16B	62	J	20	ND	ND	ND	ND	AR 11F/16B 28-C-07(00)
258	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
212	LESLIE	ND	LESLIE	NSDME	G-1	ND	1969	71.9	ND	45	4.0	CORE	ND
213	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-1	ND	1954	91.4	ND	45	9.4	CORE	ND
214	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-2	ND	1954	76.2	ND	45	18.6	CORE	ND
215	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-3	ND	1954	61.0	ND	ND	ND	CORE	ND
216	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-4	ND	1954	85.0	ND	ND	ND	CORE	ND
217	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-5	ND	1954	61.0	ND	ND	ND	CORE	ND
218	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-6	ND	1954	111.3	ND	45	10.7	CORE	ND
219	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-7	ND	1954	85.3	ND	45	11.6	CORE	ND
220	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-8	ND	1954	83.8	ND	45	13.4	CORE	ND
221	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-9	ND	1954	70.1	ND	ND	6.1	CORE	ND
222	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-10	ND	1954	61.0	ND	ND	61.0	CORE	ND
223	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-11	ND	1954	92.7	ND	45	7.9	CORE	ND
224	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-12	ND	1954	71.6	ND	45	3.0	CORE	ND
225	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-13	ND	1954	121.3	ND	45	1.8	CORE	ND
226	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-14	ND	1954	171.0	ND	45	5.8	CORE	ND
226	-	-	FRENCH RDEX	-	-	-				-		-	-
227	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-15	ND	1954	42.1	ND	45	12.8	CORE	ND
228	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-16	ND	1954	71.9	ND	45	1.5	CORE	ND
229	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-17	ND	1954	62.2	ND	45	3.6	CORE	ND
229	-	-	FRENCH RDEX	-	-	-				-		-	-
230	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-18	ND	1954	91.4	ND	45	14.0	CORE	ND
231	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-19	ND	1954	45.7	ND	45	2.1	CORE	ND
231	-	-	FRENCH RDEX	-	-	-				-		-	-
232	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-20	ND	1954	207.3	ND	45	1.5	CORE	ND
232	-	-	FRENCH RDEX	-	-	-				-		-	-
233	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-21	ND	1954	150.6	ND	45	6.1	CORE	ND
234	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-22	ND	1954	188.3	ND	45	1.5	CORE	ND
234	-	-	FRENCH RDEX	-	-	-				-		-	-
235	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-23	ND	1954	140.1	ND	45	1.5	CORE	ND
236	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-24	ND	1954	5.5	ND	45	95.5	CORE	ND
237	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-25	ND	1956	154.4	ND	45	7.3	CORE	ND
238	MINDAMAR	MINDAMAR	MINDAMAR	ND	FR-26	ND	1954	122.8	ND	45	15.5	CORE	ND
241	ND	AMAX	AMAX	ST LAMBERT	TN74-1	ND	1974	6.6	ND	90	4.0	CORE	ND
242	ND	AMAX	AMAX	ST LAMBERT	TN74-6	ND	1974	27.3	ND	90	5.9	CORE	ND
243	ND	AMAX	AMAX	ST LAMBERT	TN74-7	ND	1974	71.0	ND	90	7.9	CORE	ND
244	ND	AMAX	AMAX	ST LAMBERT	TN74-8	ND	1974	43.0	ND	90	4.6	CORE	ND
245	ND	AMAX	AMAX	ST LAMBERT	TN74-9	ND	1974	65.2	ND	90	8.9	CORE	ND
246	ND	AMAX	AMAX	ST LAMBERT	TN74-10	ND	1974	42.1	ND	ND	5.2	CORE	ND
247	ND	AMAX	AMAX	ST LAMBERT	TN74-11	ND	1974	40.0	ND	90	6.4	CORE	ND
248	ND	AMAX	AMAX	ST LAMBERT	TN74-12	ND	1974	33.8	ND	90	4.9	CORE	ND
249	ND	AMAX	AMAX	ST LAMBERT	TN74-13	ND	1974	33.7	ND	90	6.1	CORE	ND
250	ND	AMAX	AMAX	ST LAMBERT	TN74-14	ND	1974	70.4	ND	90	11.4	CORE	ND
251	ND	AMAX	AMAX	ST LAMBERT	TN74-15	ND	1974	114.9	ND	90	6.7	CORE	ND
252	ND	AMAX	AMAX	ST LAMBERT	TN74-16	ND	1974	252.1	ND	90	4.3	CORE	ND
253	ND	AMAX	AMAX	ST LAMBERT	TN74-17	ND	1974	44.5	ND	90	4.6	CORE	ND
254	ND	AMAX	AMAX	ST LAMBERT	TN74-18	ND	1974	41.8	ND	90	13.7	CORE	ND
255	ND	ND	MISC.RPTS	NSDME	1	4039	1964	21.5	61.0	90	1.0	CORE	ND
256	ND	ND	MISC.RPTS	NSDME	2	4040	1964	20.4	58.0	90	1.2	CORE	ND
257	ND	ND	MISC.RPTS	NSDME	3	4041	1964	15.5	53.0	90	1.2	CORE	ND
258	ND	PHELPS,LTD	PHELPS,LTD	ND	PT2	ND	1963	58.0	ND	ND	ND	ND	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
212	PY,PO,CP,MAG	MO,CU,FE	ND	ND	LI	ND
213	CP,PY	BM,FE	CU,PB,ZN	ND	LI	ND
214	PY,SP,GN,CP	BM,FE	CU,PB,ZN,AG	ND	LI	YES
215	S	BM	CU,ZN	ND	ND	YES
216	CP,PY,MO	BM,FE,MO	CU,PB,ZN,AG	ND	ND	YES
217	PY,CP	BM,FE	CU,PB,ZN,AG	ND	ND	YES
218	PY,CP,SP	BM,FE	ND	ND	LI	ND
219	PY,ASP	BM,FE	ND	ND	LI	ND
220	PY,ASP	BM,FE	ND	ND	LI	ND
221	HEM	BM,FE	ND	ND	LI	ND
222	HEM	BM,FE	ND	ND	LI	ND
223	PY	BM,FE	ND	ND	LI	ND
224	PY	BM,FE	ND	ND	LI	ND
225	GN,CP,PO,SP,PY	BM,FE	ND	ND	LI	ND
226	CP,PO,SP,GN	BM,FE	CU,AU,AG	ND	LI	ND
226	-	-	-	-	-	-
227	ND	BM	ND	ND	LI	ND
228	CP,PO,PY	BM,FE	ND	ND	LI	ND
229	PY,PO,CP,SP	BM,FE	CU,AU,AG	ND	LI	ND
229	-	-	-	-	-	-
230	PY	BM,FE	ND	ND	LI	ND
231	PY,CP,PO,TH	BM,FE,SB	CU,AU,AG	ND	LI	ND
231	-	-	-	-	-	-
232	CP,ASP,PO,SP	BM,FE	CU	ND	LI	ND
232	-	-	-	-	-	-
233	ND	BM	ND	ND	LI	ND
234	CP,PY,PO,GN	BM,FE	CU,AG	ND	LI	ND
234	-	-	-	-	-	-
235	CP,GN,HEM,PY	BM,FE	ND	ND	LI	ND
236	PY	BM,FE	ND	ND	LI	ND
237	CP,PY	BM,FE	ND	ND	LI	ND
238	PY	BM,FE	ND	ND	LI	ND
241	PY,C,GN	PB,ZN,FE,C	PB,ZN,AG	ND	LI	ND
242	PY,C	PB,ZN,FE,C	PB,ZN	ND	LI	ND
243	C,PY	PB,ZN,FE,C	PB,ZN	ND	LI	ND
244	PY,C	PB,ZN,FE,C	PB,ZN,AG	ND	LI	ND
245	PY,C	PB,ZN,FE,C	PB,ZN	ND	LI	ND
246	PY,C	PB,ZN,FE,C	PB,ZN	ND	LI	ND
247	C,PY	PB,ZN,FE,C	PB,ZN	ND	LI	ND
248	C,PY	PB,ZN,FE,C	AG,PB,ZN	ND	LI	ND
249	C,PY	PB,ZN,FE,C	PB,ZN,AG	ND	LI	ND
250	C,PY	PB,ZN,FE,C	PB,ZN,AG	ND	LI	ND
251	PY,C	PB,ZN,FE,C	ND	ND	LI	ND
252	C	PB,ZN,C	PB,ZN	ND	LI	ND
253	C,PY	PB,ZN,FE,C	PB,ZN	ND	LI	ND
254	C	PB,ZN,C	PB,ZN	ND	LI	ND
255	GN,LS	LS,PB	PB,CAO,MGO	ND	LI	ND
256	LS	LS	CAO,MGO	ND	LI	ND
257	GN,LS	LS,PB	CAO,MGO	ND	LI	ND
258	ND	AG,WT	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
259	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(05)
260	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(05)
261	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(05)
262	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(05)
267	SILVER MINE	C.BRET	11F/16B	89	L	20	5081470	701475	45/51/33	60/24/17	AR 11F/16B 45-C-83(07)
268	SILVER MINE	C.BRET	11F/16B	89	M	20	5081120	700740	45/51/23	60/24/51	AR 11F/16B 45-C-83(07)
269	SILVER MINE	C.BRET	11F/16B	89	M	20	5081100	700750	45/51/22	60/24/51	AR 11F/16B 45-C-83(07)
270	SILVER MINE	C.BRET	11F/16B	88	H	20	5080865	700520	45/51/15	60/25/02	AR 11F/16B 45-C-83(07)
271	SILVER MINE	C.BRET	11F/16B	88	H	20	5080690	700335	45/51/09	60/25/11	AR 11F/16B 45-C-83(07)
272	SILVER MINE	C.BRET	11F/16B	103	F	20	5082710	702780	45/52/12	60/23/14	AR 11F/16B 45-C-83(07)
273	SILVER MINE	C.BRET	11F/16B	103	F	20	5082710	702780	45/52/12	60/23/14	AR 11F/16B 45-C-83(07)
274	SILVER MINE	C.BRET	11F/16B	88	H	20	5080885	700500	45/51/15	60/25/03	AR 11F/16B 45-C-83(07)
275	SILVER MINE	C.BRET	11F/16B	88	H	20	5080940	700460	45/51/17	60/25/05	AR 11F/16B 45-C-83(07)
276	SILVER MINE	C.BRET	11F/16B	88	J	20	5081050	700350	45/51/21	60/25/10	AR 11F/16B 45-C-83(07)
277	SILVER MINE	C.BRET	11F/16B	89	M	20	5081300	700675	45/51/29	60/24/54	AR 11F/16B 45-C-83(07)
278	SILVER MINE	C.BRET	11F/16B	89	N	20	5081450	700890	45/51/33	60/24/44	AR 11F/16B 45-C-83(07)
279	SILVER MINE	C.BRET	11F/16B	89	O	20	5081650	701050	45/51/40	60/24/36	AR 11F/16B 45-C-83(07)
280	SILVER MINE	C.BRET	11F/16B	104	D	20	5081780	700920	45/51/44	60/24/42	AR 11F/16B 45-C-83(07)
281	SILVER MINE	C.BRET	11F/16B	104	C	20	5081910	701270	45/51/48	60/24/26	AR 11F/16B 45-C-83(07)
282	SILVER MINE	C.BRET	11F/16B	89	O	20	5081795	701360	45/51/44	60/24/22	AR 11F/16B 45-C-83(07)
283	SILVER MINE	C.BRET	11F/16B	104	F	20	5082090	701115	45/51/54	60/24/33	AR 11F/16B 45-C-83(07)
284	SILVER MINE	C.BRET	11F/16B	104	B	20	5082470	701060	45/52/06	60/24/33	AR 11F/16B 45-C-83(07)
285	SILVER MINE	C.BRET	11F/16B	104	H	20	5082775	701335	45/52/16	60/24/21	AR 11F/16B 45-C-83(07)
286	SILVER MINE	C.BRET	11F/16B	88	P	20	5081265	700150	45/51/28	60/25/19	AR 11F/16B 45-C-83(07)
287	SILVER MINE	C.BRET	11F/16B	104	H	20	5082950	701510	45/52/21	60/24/13	AR 11F/16B 45-C-83(07)
288	SILVER MINE	C.BRET	11F/16B	103	M	20	5082145	702565	45/51/54	60/23/25	AR 11F/16B 45-C-83(07)
289	SILVER MINE	C.BRET	11F/16B	104	L	20	5082890	700330	45/52/21	60/25/08	AR 11F/16B 45-C-83(07)
290	SILVER MINE	C.BRET	11F/16B	103	M	20	5082325	702825	45/52/00	60/23/13	AR 11F/16B 45-C-83(07)
291	SILVER MINE	C.BRET	11F/16B	103	E	20	5082330	702460	45/52/00	60/23/30	AR 11F/16B 45-C-83(07)
292	SILVER MINE	C.BRET	11F/16B	104	A	20	5082150	702295	45/51/55	60/23/38	AR 11F/16B 45-C-83(07)
293	SILVER MINE	C.BRET	11F/16B	104	E	20	5082710	700160	45/52/15	60/25/16	AR 11F/16B 45-C-83(07)
294	SILVER MINE	C.BRET	11F/16B	104	A	20	5082960	701130	45/52/22	60/24/31	AR 11F/16B 45-C-83(07)
295	SILVER MINE	C.BRET	11F/16B	103	E	20	5082515	702630	45/52/06	60/23/22	AR 11F/16B 45-C-83(07)
296	SILVER MINE	C.BRET	11F/16B	103	L	20	5082975	702525	45/52/21	60/23/26	AR 11F/16B 45-C-83(07)
297	SILVER MINE	C.BRET	11F/16B	103	O	20	5083150	702710	45/52/26	60/23/17	AR 11F/16B 45-C-83(07)
298	SILVER MINE	C.BRET	11F/16B	103	P	20	5083320	702890	45/52/32	60/23/08	AR 11F/16B 45-C-83(07)
299	SILVER MINE	C.BRET	11F/16B	88	J	20	5081165	700580	45/51/24	60/24/59	AR 11F/16B 45-C-83(07)
300	SILVER MINE	C.BRET	11F/16B	88	J	20	5081230	700530	45/51/27	60/25/01	AR 11F/16B 45-C-83(07)
301	SILVER MINE	C.BRET	11F/16B	7	B	20	5083080	703480	45/52/23	60/22/42	AR 11F/16B 45-C-83(07)
302	SILVER MINE	C.BRET	11F/16B	88	J	20	5081175	700575	45/51/25	60/24/59	AR 11F/16B 45-C-83(07)
303	SILVER MINE	C.BRET	11F/16B	7	A	20	5083270	703640	45/52/29	60/22/34	AR 11F/16B 45-C-83(07)
304	SILVER MINE	C.BRET	11F/16B	103	E	20	5082465	702690	45/52/04	60/23/19	AR 11F/16B 45-C-83(07)
305	SILVER MINE	C.BRET	11F/16B	88	J	20	5081085	700645	45/51/22	60/24/56	AR 11F/16B 45-C-83(07)
306	SILVER MINE	C.BRET	11F/16B	88	J	20	5081040	700580	45/51/20	60/24/59	AR 11F/16B 45-C-83(07)
307	SILVER MINE	C.BRET	11F/16B	103	M	20	5082385	702770	45/52/02	60/23/15	AR 11F/16B 45-C-83(07)
308	SILVER MINE	C.BRET	11F/16B	103	E	20	5082700	702565	45/52/12	60/23/24	AR 11F/16B 45-C-83(07)
309	SILVER MINE	C.BRET	11F/16B	89	M	20	5081200	700785	45/51/25	60/24/49	AR 11F/16B 45-C-83(07)
310	SILVER MINE	C.BRET	11F/16B	103	M	20	5082750	702520	45/52/14	60/23/26	AR 11F/16B 45-C-83(07)
311	SILVER MINE	C.BRET	11F/16B	89	M	20	5081240	700735	45/51/27	60/24/51	AR 11F/16B 45-C-83(07)
312	SILVER MINE	C.BRET	11F/16B	89	M	20	5081230	700860	45/51/26	60/24/46	AR 11F/16B 45-C-83(07)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
259	ND	PHELPS,LTD	PHELPS,LTD	ND	PT4	ND	1963	58.0	ND	ND	ND	ND	ND
260	ND	PHELPS,LTD	PHELPS,LTD	ND	PT5	ND	1963	58.0	ND	ND	ND	ND	ND
261	ND	PHELPS,LTD	PHELPS,LTD	ND	PT6	ND	1963	64.0	ND	ND	ND	ND	ND
262	ND	PHELPS,LTD	PHELPS,LTD	ND	CD-2	ND	1963	59.4	ND	ND	10.7	ND	ND
267	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	1	ND	1962	61.3	ND	55	26.8	CORE	ND
268	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	2	ND	1962	52.4	ND	60	3.7	CORE	ND
269	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	3	ND	1962	49.7	ND	37	7.0	CORE	ND
270	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	4	ND	1962	52.4	ND	43	12.2	CORE	ND
271	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	5	ND	1962	52.2	ND	45	14.3	CORE	ND
272	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	6	ND	1962	86.3	ND	46	50.0	CORE	ND
273	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	7	ND	1962	74.1	ND	64	38.9	CORE	ND
274	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	8	ND	1962	57.0	ND	45	9.0	CORE	ND
275	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	9	ND	1962	20.7	ND	60	9.8	CORE	ND
276	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	10	ND	1962	51.5	ND	60	10.4	CORE	ND
277	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	13	ND	1962	95.4	ND	60	7.0	CORE	ND
278	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	14	ND	1962	64.0	ND	75	10.4	CORE	ND
279	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	15	ND	1962	68.6	ND	75	17.1	CORE	ND
280	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	16	ND	1962	121.0	ND	90	19.8	CORE	ND
281	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	17	ND	1962	120.1	ND	90	11.6	CORE	ND
282	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	18	ND	1962	97.2	ND	90	27.1	CORE	ND
283	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	19	ND	1962	183.0	ND	90	11.9	CORE	ND
284	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	20	ND	1962	145.7	ND	90	8.8	CORE	ND
285	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	21	ND	1962	125.9	ND	90	10.1	CORE	ND
286	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	23	ND	1962	172.2	ND	90	17.1	CORE	ND
287	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	25	ND	1962	113.1	ND	90	13.4	CORE	ND
288	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	26	ND	1962	102.6	ND	90	16.2	CORE	ND
289	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	27	ND	1962	314.6	ND	90	9.5	CORE	ND
290	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	28	ND	1962	134.4	ND	90	35.4	CORE	ND
291	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	29	ND	1962	32.6	ND	90	12.5	CORE	ND
292	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	30	ND	1962	57.9	ND	90	19.8	CORE	ND
293	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	31	ND	1962	321.6	ND	90	6.7	CORE	ND
294	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	32	ND	1962	18.9	ND	90	3.4	CORE	ND
295	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	33	ND	1962	91.4	ND	90	19.8	CORE	ND
296	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	34	ND	1962	181.4	ND	90	28.0	CORE	ND
297	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	35	ND	1962	140.2	ND	90	22.3	CORE	ND
298	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	36	ND	1962	109.7	ND	90	7.3	CORE	ND
299	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	37	ND	1962	71.6	ND	90	11.3	CORE	ND
300	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	38	ND	1962	109.7	ND	90	13.7	CORE	ND
301	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	39	ND	1962	149.9	ND	90	13.7	CORE	ND
302	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	40	ND	1962	99.6	ND	90	6.1	CORE	ND
303	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	41	ND	1962	172.2	ND	90	8.2	CORE	ND
304	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	42	ND	1962	107.9	ND	90	18.3	CORE	ND
305	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	43	ND	1962	86.3	ND	90	6.4	CORE	ND
306	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	44	ND	1962	65.5	ND	ND	5.5	CORE	ND
307	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	45	ND	1962	136.2	ND	90	28.7	CORE	ND
308	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	47	ND	1962	115.2	ND	90	17.3	CORE	ND
309	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	48	ND	1962	71.2	ND	ND	13.1	CORE	ND
310	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	49	ND	1962	125.0	ND	90	16.2	CORE	ND
311	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	50	ND	1962	76.4	ND	90	7.6	CORE	ND
312	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	51	ND	1962	38.9	ND	90	14.2	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
259	ND	AG,WT	ND	ND	ND	ND
260	ND	AG,WT	ND	ND	ND	ND
261	ND	AG,WT	ND	ND	ND	ND
262	S	AG,WT,S	ND	ND	ND	ND
267	GN	AG,PB	ND	ND	LI	ND
268	PY,GN	AG,PB,FE	ND	ND	LI	ND
269	PY,GN	AG,PB,FE	ND	ND	LI	ND
270	GN,C,PY	AG,PB,C,FE	ND	ND	LI	ND
271	GN	AG,PB	ND	ND	ND	YES
272	GYP	AG,GYP	ND	ND	LI	ND
273	GYP	AG,GYP	ND	ND	LI	ND
274	PY,GN,C,GYP	AG,PB,FE,C,GYP	ND	ND	LI	ND
275	GN	AG,PB	ND	ND	LI	ND
276	PY,GN,SP	AG,PB,FE,ZN	ND	ND	LI	ND
277	PY,C,GN,GYP	AG,PB,FE,C,GYP	ND	ND	LI	ND
278	PY,C,GN	AG,PB,FE,C	ND	ND	LI	YES
279	PY,C,GN	AG,PB,FE,C	ND	ND	LI	YES
280	PY,C	AG,FE,C	ND	ND	LI	YES
281	PY,C,GN	AG,PB,FE,C	ND	ND	LI	ND
282	PY,C,GN	AG,PB,FE,C	ND	ND	LI	ND
283	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
284	PY,C,GN	AG,PB,FE,C	ND	ND	LI	ND
285	C,PY,CP	AG,CU,FE,C	ND	ND	LI	ND
286	C,PY	AG,FE,C	ND	ND	LI	ND
287	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
288	PY,GN,C	AG,PB,FE,C	ND	ND	LI	YES
289	PY,C,GN	AG,PB,FE,C	ND	ND	LI	ND
290	PY,GN	AG,PB,FE	ND	ND	LI	YES
291	PY,GN	AG,PB,FE	ND	ND	LI	YES
292	PY,GN	AG,PB,FE	ND	ND	LI	ND
293	PY,C,GN	AG,PB,FE,C	ND	ND	LI	ND
294	PY,C,GN	AG,PB,FE,C	ND	ND	LI	ND
295	GN,C	AG,PB,C	ND	ND	LI	YES
296	C,PY,GN	AG,PB,FE,C	ND	ND	LI	YES
297	PY,GN	AG,PB,FE	ND	ND	LI	YES
298	PY,C,GN	AG,PB,FE,C	ND	ND	LI	YES
299	PY,C	AG,FE,C	ND	ND	LI	YES
300	C,PY,GN	AG,PB,FE,C	ND	ND	LI	YES
301	C,PY,GN	AG,PB,FE,C	ND	ND	LI	YES
302	PY,C,GN,GYP	AG,PB,FE,C	ND	ND	LI	YES
303	PY,C,GN	AG,PB,FE,C	ND	ND	LI	YES
304	C,PY,GN	AG,PB,FE,C	ND	ND	LI	YES
305	PY,C,GN	AG,PB,FE,C	ND	ND	LI	YES
306	PY,C,GN	AG,PB,FE,C	ND	ND	LI	YES
307	PY,C,GN	AG,PB,FE,C	ND	ND	LI	YES
308	PY,GN,C	AG,PB,FE,C	ND	ND	LI	YES
309	GN,PY,C	AG,PB,FE,C	ND	ND	LI	ND
310	PY,GN,C	AG,FE,PB,C	ND	ND	LI	YES
311	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
312	PY,GN	AG,PB,FE	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
313	SILVER MINE	C.BRET	11F/16B	103	M	20	5082800	702475	45/52/15	60/23/28	AR 11F/16B 45-C-83(07)
314	SILVER MINE	C.BRET	11F/16B	104	C	20	5081850	701320	45/51/46	60/24/23	AR 11F/16B 45-C-83(07)
315	SILVER MINE	C.BRET	11F/16B	89	M	20	5081290	700800	45/51/28	60/24/48	AR 11F/16B 45-C-83(07)
316	SILVER MINE	C.BRET	11F/16B	103	M	20	5082870	702415	45/52/18	60/23/31	AR 11F/16B 45-C-83(07)
317	SILVER MINE	C.BRET	11F/16B	89	O	20	5081740	701410	45/51/42	60/24/19	AR 11F/16B 45-C-83(07)
318	SILVER MINE	C.BRET	11F/16B	89	M	20	5081340	700750	45/51/30	60/24/51	AR 11F/16B 45-C-83(07)
319	SILVER MINE	C.BRET	11F/16B	89	P	20	5081790	701480	45/51/44	60/24/16	AR 11F/16B 45-C-83(07)
320	SILVER MINE	C.BRET	11F/16B	89	N	20	5081415	700690	45/51/32	60/24/53	AR 11F/16B 45-C-83(07)
321	SILVER MINE	C.BRET	11F/16B	89	M	20	5081480	700750	45/51/34	60/24/50	AR 11F/16B 45-C-83(07)
322	SILVER MINE	C.BRET	11F/16B	103	M	20	5082930	702470	45/52/20	60/23/29	AR 11F/16B 45-C-83(07)
323	SILVER MINE	C.BRET	11F/16B	104	B	20	5081850	701435	45/51/46	60/24/18	AR 11F/16B 45-C-83(07)
324	SILVER MINE	C.BRET	11F/16B	89	M	20	5081430	700800	45/51/33	60/24/48	AR 11F/16B 45-C-83(07)
325	SILVER MINE	C.BRET	11F/16B	103	M	20	5082860	702515	45/52/17	60/23/27	AR 11F/16B 45-C-83(07)
326	SILVER MINE	C.BRET	11F/16B	89	M	20	5081355	700850	45/51/30	60/24/46	AR 11F/16B 45-C-83(07)
327	SILVER MINE	C.BRET	11F/16B	104	C	20	5081900	701380	45/51/47	60/24/21	AR 11F/16B 45-C-83(07)
328	SILVER MINE	C.BRET	11F/16B	103	L	20	5082810	702580	45/52/16	60/23/24	AR 11F/16B 45-C-83(07)
329	SILVER MINE	C.BRET	11F/16B	103	F	20	5082740	702630	45/52/13	60/23/21	AR 11F/16B 45-C-83(07)
330	SILVER MINE	C.BRET	11F/16B	104	C	20	5081970	701325	45/51/50	60/24/23	AR 11F/16B 45-C-83(07)
331	SILVER MINE	C.BRET	11F/16B	89	M	20	5081300	700900	45/51/28	60/24/44	AR 11F/16B 45-C-83(07)
332	SILVER MINE	C.BRET	11F/16B	89	M	20	5081475	700700	45/51/34	60/24/53	AR 11F/16B 45-C-83(07)
333	SILVER MINE	C.BRET	11F/16B	103	L	20	5082780	702700	45/52/14	60/23/18	AR 11F/16B 45-C-83(07)
334	SILVER MINE	C.BRET	11F/16B	89	N	20	5081445	701020	45/51/33	60/24/38	AR 11F/16B 45-C-83(07)
335	SILVER MINE	C.BRET	11F/16B	103	L	20	5082980	702650	45/52/21	60/23/20	AR 11F/16B 45-C-83(07)
336	SILVER MINE	C.BRET	11F/16B	7	A	20	5083615	703750	45/52/40	60/22/28	AR 11F/16B 45-C-83(07)
337	SILVER MINE	C.BRET	11F/16B	89	N	20	5081545	700920	45/51/36	60/24/42	AR 11F/16B 45-C-83(07)
338	SILVER MINE	C.BRET	11F/16B	103	L	20	5083060	702795	45/52/23	60/23/13	AR 11F/16B 45-C-83(07)
339	SILVER MINE	C.BRET	11F/16B	89	O	20	5081530	701160	45/51/36	60/24/31	AR 11F/16B 45-C-83(07)
340	SILVER MINE	C.BRET	11F/16B	103	E	20	5082400	702510	45/52/02	60/23/27	AR 11F/16B 45-C-83(07)
341	SILVER MINE	C.BRET	11F/16B	6	F	20	5084100	704200	45/52/56	60/22/07	AR 11F/16B 45-C-83(07)
342	SILVER MINE	C.BRET	11F/16B	89	O	20	5081645	701285	45/51/39	60/24/25	AR 11F/16B 45-C-83(07)
343	SILVER MINE	C.BRET	11F/16B	103	E	20	5082265	702650	45/51/58	60/23/21	AR 11F/16B 45-C-83(07)
344	SILVER MINE	C.BRET	11F/16B	89	O	20	5081750	701195	45/51/43	60/24/29	AR 11F/16B 45-C-83(07)
345	SILVER MINE	C.BRET	11F/16B	104	H	20	5082145	702540	45/51/54	60/23/26	AR 11F/16B 45-C-83(07)
346	SILVER MINE	C.BRET	11F/16B	104	H	20	5082155	702400	45/51/55	60/23/33	AR 11F/16B 45-C-83(07)
347	SILVER MINE	C.BRET	11F/16B	104	B	20	5081950	701675	45/51/49	60/24/07	AR 11F/16B 45-C-83(07)
348	SILVER MINE	C.BRET	11F/16B	6	K	20	5084640	704600	45/53/13	60/21/47	AR 11F/16B 45-C-83(07)
349	SILVER MINE	C.BRET	11F/16B	104	H	20	5082950	701375	45/52/21	60/24/19	AR 11F/16B 45-C-83(07)
350	SILVER MINE	C.BRET	11F/16B	104	B	20	5082580	701060	45/52/10	60/24/34	AR 11F/16B 45-C-83(07)
351	SILVER MINE	C.BRET	11F/16B	88	H	20	5080875	700335	45/51/15	60/25/11	AR 11F/16B 45-C-83(07)
352	SILVER MINE	C.BRET	11F/16B	104	A	20	5082905	701190	45/52/20	60/24/28	AR 11F/16B 45-C-83(07)
353	SILVER MINE	C.BRET	11F/16B	104	B	20	5082700	701160	45/52/14	60/24/30	AR 11F/16B 45-C-83(07)
354	SILVER MINE	C.BRET	11F/16B	104	H	20	5082840	701250	45/52/18	60/24/25	AR 11F/16B 45-C-83(07)
355	SILVER MINE	C.BRET	11F/16B	103	L	20	5082850	702650	45/52/17	60/23/20	AR 11F/16B 45-C-83(07)
356	SILVER MINE	C.BRET	11F/16B	88	K	20	5080925	700240	45/51/17	60/25/15	AR 11F/16B 45-C-83(07)
357	SILVER MINE	C.BRET	11F/16B	103	L	20	5082910	702600	45/52/19	60/23/23	AR 11F/16B 45-C-83(07)
358	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
359	SILVER MINE	C.BRET	11F/16B	104	B	20	5082800	701060	45/52/17	60/24/34	AR 11F/16B 45-C-83(07)
360	SILVER MINE	C.BRET	11F/16B	89	P	20	5081835	701550	45/51/45	60/24/13	AR 11F/16B 45-C-83(07)
361	SILVER MINE	C.BRET	11F/16B	103	L	20	5083040	702590	45/52/23	60/23/23	AR 11F/16B 45-C-83(07)
362	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
313	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	52	ND	1962	136.2	ND	90	28.2	CORE	ND
314	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	53	ND	1962	82.0	ND	90	15.8	CORE	ND
315	ND	PHELPS,LTD	PHELPS,LTD	JOY DR	54	ND	1962	44.5	ND	90	9.8	CORE	ND
316	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	55	ND	1962	151.5	ND	90	31.2	CORE	ND
317	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	56	ND	1962	91.4	ND	90	23.6	CORE	ND
318	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	57	ND	1962	95.1	ND	90	12.8	CORE	ND
319	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	58	ND	1962	100.6	ND	90	23.5	CORE	ND
320	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	59	ND	1962	126.5	ND	90	14.0	CORE	ND
321	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	60	ND	1962	108.2	ND	90	14.0	CORE	ND
322	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	61	ND	1962	172.5	ND	90	25.9	CORE	ND
323	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	62	ND	1962	100.6	ND	90	24.2	CORE	ND
324	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	63	ND	1962	99.4	ND	90	24.4	CORE	ND
325	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	64	ND	1962	135.3	ND	90	23.8	CORE	ND
326	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	65	ND	1962	85.6	ND	90	10.7	CORE	ND
327	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	66	ND	1962	102.1	ND	90	20.4	CORE	ND
328	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	67	ND	1962	127.7	ND	90	16.8	CORE	ND
329	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	68	ND	1962	106.7	ND	90	19.2	CORE	ND
330	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	69	ND	1962	110.0	ND	90	0.0	CORE	ND
331	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	70	ND	1962	515.1	ND	90	15.2	CORE	ND
332	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	71	ND	1962	64.9	ND	90	18.3	CORE	ND
333	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	72	ND	1962	113.1	ND	90	26.8	CORE	ND
334	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	73	ND	1963	42.7	ND	90	25.3	CORE	ND
335	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	74	ND	1963	130.4	ND	90	13.3	CORE	ND
336	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	75	ND	1963	157.3	ND	90	7.6	CORE	ND
337	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	76	ND	1963	80.8	ND	90	7.9	CORE	ND
338	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	77	ND	1963	106.4	ND	90	10.9	CORE	ND
339	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	78	ND	1963	46.6	ND	90	35.4	CORE	ND
340	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	79	ND	1963	42.4	ND	90	17.8	CORE	ND
341	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	80	ND	1963	128.6	ND	90	20.1	CORE	ND
342	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	81	ND	1963	60.4	ND	90	35.2	CORE	ND
343	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	82	ND	1963	89.0	ND	90	18.9	CORE	ND
344	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	83	ND	1963	96.3	ND	90	20.1	CORE	ND
345	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	84	ND	1963	117.8	ND	90	11.0	CORE	ND
346	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	85	ND	1963	99.7	ND	90	25.6	CORE	ND
347	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	86	ND	1963	86.0	ND	90	13.4	CORE	ND
348	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	87	ND	1963	65.8	ND	90	10.7	CORE	ND
349	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	88	ND	1963	78.3	ND	90	11.3	CORE	ND
350	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	89	ND	1963	126.8	ND	90	13.1	CORE	ND
351	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	90	ND	1963	39.9	ND	90	11.3	CORE	ND
352	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	91	ND	1963	39.3	ND	90	15.8	CORE	ND
353	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	92	ND	1963	122.8	ND	90	11.3	CORE	ND
354	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	93	ND	1963	69.5	ND	90	9.1	CORE	ND
355	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	94	ND	1963	69.5	ND	90	11.4	CORE	ND
356	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	95	ND	1963	104.2	ND	90	16.9	CORE	ND
357	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	96	ND	1963	93.3	ND	90	16.9	CORE	ND
358	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	97	ND	1963	120.4	ND	90	22.9	CORE	ND
359	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	98	ND	1963	59.7	ND	90	12.2	CORE	ND
360	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	99	ND	1963	59.7	ND	90	16.8	CORE	ND
361	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	100	ND	1963	111.6	ND	90	12.8	CORE	ND
362	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	101	ND	1963	128.9	ND	90	18.9	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
313	C,GN,PY	AG,PB,FE,C	ND	ND	LI	YES
314	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
315	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
316	PY,C,GN	AG,PB,FE,C	ND	ND	LI	YES
317	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
318	PY,GN,C	AG,PB,FE,C	ND	ND	LI	ND
319	C,PY,GN	AG,PB,FE,C	ND	ND	LI	YES
320	C,GN,PY	AG,PB,FE,C	ND	ND	LI	ND
321	PY,GN,C	AG,PB,FE,C	ND	ND	LI	ND
322	PY,GN,C,GYP	AG,PB,C,GYP	ND	ND	LI	YES
323	PY,C,GN	AG,PB,FE,C	ND	ND	LI	YES
324	PY,C,GN	AG,PB,FE,C	ND	ND	LI	ND
325	PY,C,GN	AG,PB,FE,C	ND	ND	LI	YES
326	GN,C,PY	AG,FE,C,PB	ND	ND	LI	ND
327	C,PY,GN	AG,PB,FE,C	ND	ND	LI	YES
328	PY,C	AG,C,FE	ND	ND	LI	YES
329	C,GN,PY,GYP	AG,PB,C,GYP	ND	ND	LI	YES
330	C,PY,GN	AG,PB,FE,C	ND	ND	LI	YES
331	GN,PY	AG,PB,FE	ND	ND	LI	ND
332	PY,GN	AG,PB,FE	ND	ND	LI	YES
333	C,GN,PY	AG,PB,FE	ND	ND	LI	YES
334	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
335	PY,C,GN	AG,PB,FE,C	ND	ND	LI	YES
336	PY,C,GYP	AG,GYP,C,FE	ND	ND	LI	YES
337	C,PY,GN	AG,PB,C,FE	ND	ND	LI	ND
338	C,PY,GN	AG,PB,FE,C	ND	ND	LI	YES
339	GN	AG,PB	ND	ND	LI	YES
340	GN,PY,C	AG,PB,FE,C	ND	ND	LI	YES
341	C,GN,PY	AG,PB,FE,C	ND	ND	LI	YES
342	PY,GN	AG,PB,FE	ND	ND	LI	YES
343	PY,GN,C	AG,PB,FE,C	ND	ND	LI	YES
344	PY,C,GN	AG,FE,C,PB	ND	ND	LI	YES
345	C,PY,GN,GYP	AG,C,PB,GYP	ND	ND	LI	YES
346	C,PY,GN	AG,PB,FE,C	ND	ND	LI	YES
347	GN,PY,C	AG,PB,FE,C	ND	MAC	LI	ND
348	C,PY	AG,C,FE	ND	ND	LI	YES
349	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
350	C,GN,PY,GYP	AG,C,GYP,PB	ND	ND	LI	ND
351	PY,C	AG,FE,C	ND	ND	LI	ND
352	GN,PY,C	AG,C,FE,PB	ND	ND	LI	ND
353	C,PY,GN,HEM	AG,PB,C,FE	ND	ND	LI	YES
354	C,GN,PY	AG,PB,FE,C	ND	ND	LI	ND
355	C,PY,GN	AG,C,FE,PB	ND	ND	LI	ND
356	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
357	C,GN,PY	AG,C,PB,FE	ND	ND	LI	YES
358	GYP,GN,C,PY	AG,PB,C,GYP	ND	ND	LI	YES
359	GN,PY,C	AG,PB,FE,C	ND	ND	LI	YES
360	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
361	C,PY,GN	AG,PB,FE,C	ND	ND	LI	YES
362	C,PY,BA	AG,BA,FE,C	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
363	SILVER MINE	C.BRET	11F/16B	103	O	20	5083095	702650	45/52/25	60/23/20	AR 11F/16B 45-C-83(07)
364	SILVER MINE	C.BRET	11F/16B	104	B	20	5081900	701500	45/51/47	60/24/15	AR 11F/16B 45-C-83(07)
365	SILVER MINE	C.BRET	11F/16B	104	B	20	5081950	701450	45/51/49	60/24/17	AR 11F/16B 45-C-83(07)
366	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
367	SILVER MINE	C.BRET	11F/16B	104	B	20	5082390	701015	45/52/04	60/24/37	AR 11F/16B 45-C-83(07)
368	SILVER MINE	C.BRET	11F/16B	103	L	20	5082980	702760	45/52/21	60/23/15	AR 11F/16B 45-C-83(07)
369	SILVER MINE	C.BRET	11F/16B	104	B	20	5082505	701010	45/52/07	60/24/37	AR 11F/16B 45-C-83(07)
370	SILVER MINE	C.BRET	11F/16B	103	L	20	5082900	702715	45/52/18	60/23/17	AR 11F/16B 45-C-83(07)
371	SILVER MINE	C.BRET	11F/16B	104	B	20	5081950	701550	45/51/49	60/24/13	AR 11F/16B 45-C-83(07)
372	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
373	SILVER MINE	C.BRET	11F/16B	103	L	20	5082835	702770	45/52/16	60/23/15	AR 11F/16B 45-C-83(07)
374	SILVER MINE	C.BRET	11F/16B	104	B	20	5081890	701615	45/51/47	60/24/10	AR 11F/16B 45-C-83(07)
375	SILVER MINE	C.BRET	11F/16B	89	N	20	5081355	700640	45/51/31	60/24/56	AR 11F/16B 45-C-83(07)
376	SILVER MINE	C.BRET	11F/16B	103	L	20	5082890	702830	45/52/18	60/23/12	AR 11F/16B 45-C-83(07)
377	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
378	SILVER MINE	C.BRET	11F/16B	103	E	20	5082455	702560	45/52/04	60/23/25	AR 11F/16B 45-C-83(07)
379	SILVER MINE	C.BRET	11F/16B	89	N	20	5081540	700810	45/51/36	60/24/48	AR 11F/16B 45-C-83(07)
380	SILVER MINE	C.BRET	11F/16B	89	N	20	5081490	700850	45/51/35	60/24/46	AR 11F/16B 45-C-83(07)
381	SILVER MINE	C.BRET	11F/16B	89	N	20	5081590	700870	45/51/38	60/24/45	AR 11F/16B 45-C-83(07)
382	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
383	SILVER MINE	C.BRET	11F/16B	103	E	20	5082400	702620	45/52/02	60/23/22	AR 11F/16B 45-C-83(07)
384	SILVER MINE	C.BRET	11F/16B	89	N	20	5081490	700970	45/51/35	60/24/40	AR 11F/16B 45-C-83(07)
385	SILVER MINE	C.BRET	11F/16B	103	M	20	5082335	702700	45/52/00	60/23/19	AR 11F/16B 45-C-83(07)
386	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
387	SILVER MINE	C.BRET	11F/16B	104	C	20	5081850	701210	45/51/46	60/24/29	AR 11F/16B 45-C-83(07)
388	SILVER MINE	C.BRET	11F/16B	103	M	20	5082275	702770	45/51/58	60/23/16	AR 11F/16B 45-C-83(07)
389	SILVER MINE	C.BRET	11F/16B	104	C	20	5081800	701260	45/51/44	60/24/26	AR 11F/16B 45-C-83(07)
390	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
391	SILVER MINE	C.BRET	11F/16B	89	O	20	5081740	701310	45/51/42	60/24/24	AR 11F/16B 45-C-83(07)
392	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
393	SILVER MINE	C.BRET	11F/16B	89	O	20	5081700	701230	45/51/41	60/24/28	AR 11F/16B 45-C-83(07)
394	SILVER MINE	C.BRET	11F/16B	89	O	20	5081680	701350	45/51/40	60/24/22	AR 11F/16B 45-C-83(07)
395	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
396	SILVER MINE	C.BRET	11F/16B	104	B	20	5082630	701005	45/52/11	60/24/37	AR 11F/16B 45-C-83(07)
397	SILVER MINE	C.BRET	11F/16B	104	C	20	5081800	701150	45/51/44	60/24/31	AR 11F/16B 45-C-83(07)
398	SILVER MINE	C.BRET	11F/16B	104	C	20	5081750	701090	45/51/43	60/24/34	AR 11F/16B 45-C-83(07)
399	SILVER MINE	C.BRET	11F/16B	104	B	20	5082520	701125	45/52/08	60/24/31	AR 11F/16B 45-C-83(07)
400	SILVER MINE	C.BRET	11F/16B	104	D	20	5081645	700710	45/51/40	60/24/52	AR 11F/16B 45-C-83(07)
401	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
402	SILVER MINE	C.BRET	11F/16B	104	B	20	5082585	701175	45/52/10	60/24/29	AR 11F/16B 45-C-83(07)
403	SILVER MINE	C.BRET	11F/16B	89	N	20	5081530	700770	45/51/36	60/24/49	AR 11F/16B 45-C-83(07)
404	SILVER MINE	C.BRET	11F/16B	104	B	20	5082640	701100	45/52/12	60/24/32	AR 11F/16B 45-C-83(07)
405	SILVER MINE	C.BRET	11F/16B	104	B	20	5082690	701060	45/52/13	60/24/34	AR 11F/16B 45-C-83(07)
406	SILVER MINE	C.BRET	11F/16B	104	D	20	5081650	700585	45/51/40	60/24/58	AR 11F/16B 45-C-83(07)
407	SILVER MINE	C.BRET	11F/16B	104	B	20	5082730	701005	45/52/15	60/24/37	AR 11F/16B 45-C-83(07)
408	SILVER MINE	C.BRET	11F/16B	104	K	20	5082585	701540	45/52/09	60/24/12	AR 11F/16B 45-C-83(07)
409	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
410	SILVER MINE	C.BRET	11F/16B	104	G	20	5082330	701335	45/52/01	60/24/22	AR 11F/16B 45-C-83(07)
411	SILVER MINE	C.BRET	11F/16B	89	O	20	5081690	701135	45/51/41	60/24/32	AR 11F/16B 45-C-83(07)
412	SILVER MINE	C.BRET	11F/16B	104	F	20	5082315	701110	45/52/01	60/24/32	AR 11F/16B 45-C-83(07)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
363	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	102	ND	1963	102.1	ND	90	12.2	CORE	ND
364	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	103	ND	1963	78.6	ND	90	19.5	CORE	ND
365	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	104	ND	1963	95.8	ND	90	14.0	CORE	ND
366	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	105	ND	1963	73.2	ND	90	16.5	CORE	ND
367	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	106	ND	1963	105.5	ND	90	11.0	CORE	ND
368	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	107	ND	1963	70.7	ND	90	22.3	CORE	ND
369	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	108	ND	1963	93.3	ND	90	13.1	CORE	ND
370	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	109	ND	1963	70.7	ND	90	19.8	CORE	ND
371	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	110	ND	1963	78.6	ND	90	13.4	CORE	ND
372	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	111	ND	1963	93.9	ND	90	7.9	CORE	ND
373	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	112	ND	1963	67.4	ND	90	33.8	CORE	ND
374	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	113	ND	1963	53.6	ND	90	33.8	CORE	ND
375	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	114	ND	1963	92.7	ND	90	11.3	CORE	ND
376	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	115	ND	1963	65.3	ND	90	39.6	CORE	ND
377	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	116	ND	1963	135.0	ND	90	10.7	CORE	ND
378	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	117	ND	1963	48.2	ND	90	21.0	CORE	ND
379	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	118	ND	1963	91.7	ND	90	19.5	CORE	ND
380	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	119	ND	1963	71.9	ND	90	11.3	CORE	ND
381	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	120	ND	1963	71.9	ND	90	4.0	CORE	ND
382	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	121	ND	1963	108.2	ND	90	4.3	CORE	ND
383	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	122	ND	1963	54.2	ND	90	16.2	CORE	ND
384	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	123	ND	1963	51.8	ND	90	18.3	CORE	ND
385	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	124	ND	1963	87.0	ND	90	31.7	CORE	ND
386	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	125	ND	1963	138.7	ND	90	24.7	CORE	ND
387	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	126	ND	1963	96.3	ND	90	14.0	CORE	ND
388	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	127	ND	1963	111.3	ND	90	33.2	CORE	ND
389	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	128	ND	1963	75.0	ND	90	21.6	CORE	ND
390	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	129	ND	1963	99.4	ND	90	24.4	CORE	ND
391	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	130	ND	1963	68.6	ND	90	30.5	CORE	ND
392	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	131	ND	1963	165.2	ND	90	5.2	CORE	ND
393	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	132	ND	1963	65.5	ND	90	29.3	CORE	ND
394	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	133	ND	1963	65.8	ND	90	33.8	CORE	ND
395	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	134	ND	1963	207.3	ND	90	11.0	CORE	ND
396	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	135	ND	1963	90.5	ND	90	9.1	CORE	ND
397	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	136	ND	1963	96.6	ND	90	13.4	CORE	ND
398	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	137	ND	1963	92.4	ND	90	7.3	CORE	ND
399	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	138	ND	1963	111.6	ND	90	10.7	CORE	ND
400	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	139	ND	1963	142.0	ND	90	14.3	CORE	ND
401	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	140	ND	1963	142.6	ND	90	14.3	CORE	ND
402	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	141	ND	1963	110.0	ND	90	12.8	CORE	ND
403	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	142	ND	1963	141.7	ND	90	21.6	CORE	ND
404	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	143	ND	1963	90.2	ND	90	9.1	CORE	ND
405	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	145	ND	1963	68.9	ND	90	12.2	CORE	ND
406	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	146	ND	1963	163.4	ND	90	10.7	CORE	ND
407	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	147	ND	1963	45.7	ND	90	14.0	CORE	ND
408	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	148	ND	1963	183.2	ND	90	14.0	CORE	ND
409	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	149	ND	1963	166.4	ND	90	18.6	CORE	ND
410	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	150	ND	1963	183.5	ND	90	13.0	CORE	ND
411	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	151	ND	1963	73.2	ND	90	16.8	CORE	ND
412	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	152	ND	1963	135.9	ND	90	11.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
363	C,PY	AG,C,FE	ND	ND	LI	YES
364	C,PY,GN	AG,C,FE,PB	ND	ND	LI	ND
365	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
366	C,GN,PY	AG,PB,FE,C	ND	ND	LI	ND
367	PY,C,GN	AG,PB,FE,C	ND	ND	LI	ND
368	C,GN,PY	AG,PB,FE,C	ND	ND	LI	YES
369	PY,C,GN	AG,PB,FE,C	ND	ND	LI	YES
370	C,PY,GN	AG,PB,FE,C	ND	ND	LI	YES
371	C,GN,PY	AG,PB,FE,C	ND	ND	LI	ND
372	C,PY,GYP	AG,GYP,FE,C	ND	ND	LI	YES
373	C,PY,GN	AG,PB,FE,C	ND	ND	LI	YES
374	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
375	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
376	GN	AG,PB	ND	ND	LI	YES
377	C,PY,GYP	AG,C,FE,GYP	ND	ND	LI	YES
378	PY,GN	AG,PB,FE	ND	ND	LI	YES
379	C,PY,GN	AG,PB,FE,C	ND	ND	LI	YES
380	C,PY,GN	AG,PB,FE,C	ND	ND	LI	YES
381	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
382	C,PY,GYP,GN	AG,GYP,C,PB	ND	ND	LI	YES
383	GN,PY	AG,PB,FE	ND	ND	LI	YES
384	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
385	C,PY,GN	AG,PB,FE,C	ND	ND	LI	YES
386	C,PY,GYP	AG,C,GYP,FE	ND	ND	LI	YES
387	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
388	PY,GN	AG,PB,FE	ND	ND	LI	YES
389	C,PY,GN	AG,C,PB,FE	ND	ND	LI	ND
390	C,PY	AG,FE,C	ND	ND	LI	YES
391	C,PY,GN	AG,C,FE,PB	ND	ND	LI	ND
392	C,PY,BA,GYP,GN	AG,EVAP,C	ND	ND	LI	YES
393	C,PY,GN	AG,PB,FE,C	ND	ND	LI	YES
394	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
395	C,PY,GYP,GN	AG,GYP,PB,C	ND	ND	LI	YES
396	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
397	C,PY,GN	AG,C,FE,GN	ND	ND	LI	YES
398	PY,C,GN	AG,FE,C,PB	ND	ND	LI	ND
399	PY,C,GN,BA	AG,BA,C,PB	ND	ND	LI	ND
400	PY,C,GN	AG,FE,C,PB	ND	ND	LI	YES
401	C,PY,GYP	AG,GYP,C,FE	ND	ND	LI	YES
402	C,PY,GN	AG,C,FE,PB	ND	ND	LI	ND
403	PY,C,GN	AG,FE,C,PB	ND	ND	LI	ND
404	C,PY,GN	AG,C,FE,GN	ND	ND	LI	ND
405	C,PY,GN	AG,C,FE,PB	ND	ND	LI	ND
406	C,PY,GN	AG,C,FE,PB	ND	ND	LI	ND
407	GN,PY,C	AG,PB,FE,C	ND	ND	LI	ND
408	C,PY,GN	AG,C,FE,PB	ND	ND	LI	ND
409	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
410	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
411	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
412	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
413	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
414	SILVER MINE	C.BRET	11F/16B	89	O	20	5081620	701185	45/51/39	60/24/30	AR 11F/16B 45-C-83(07)
415	SILVER MINE	C.BRET	11F/16B	104	G	20	5082560	701330	45/52/09	60/24/22	AR 11F/16B 45-C-83(07)
416	SILVER MINE	C.BRET	11F/16B	89	O	20	5081580	701225	45/51/37	60/24/28	AR 11F/16B 45-C-83(07)
417	SILVER MINE	C.BRET	11F/16B	7	C	20	5083410	702575	45/52/35	60/23/23	AR 11F/16B 45-C-83(07)
418	SILVER MINE	C.BRET	11F/16B	104	H	20	5082795	701530	45/52/16	60/24/12	AR 11F/16B 45-C-83(07)
419	SILVER MINE	C.BRET	11F/16B	104	G	20	5082645	701225	45/52/12	60/24/27	AR 11F/16B 45-C-83(07)
420	SILVER MINE	C.BRET	11F/16B	104	G	20	5082710	701280	45/52/14	60/24/24	AR 11F/16B 45-C-83(07)
421	SILVER MINE	C.BRET	11F/16B	103	O	20	5083200	702550	45/52/28	60/23/24	AR 11F/16B 45-C-83(07)
422	SILVER MINE	C.BRET	11F/16B	104	B	20	5082775	701210	45/52/16	60/24/27	AR 11F/16B 45-C-83(07)
423	SILVER MINE	C.BRET	11F/16B	104	A	20	5082820	701160	45/52/17	60/24/29	AR 11F/16B 45-C-83(07)
424	SILVER MINE	C.BRET	11F/16B	103	N	20	5083200	702335	45/52/28	60/23/34	AR 11F/16B 45-C-83(07)
425	SILVER MINE	C.BRET	11F/16B	104	B	20	5082760	701100	45/52/16	60/24/32	AR 11F/16B 45-C-83(07)
426	SILVER MINE	C.BRET	11F/16B	104	A	20	5082865	701110	45/52/19	60/24/32	AR 11F/16B 45-C-83(07)
427	SILVER MINE	C.BRET	11F/16B	88	A	20	5080540	700530	45/51/04	60/25/02	AR 11F/16B 45-C-83(07)
428	SILVER MINE	C.BRET	11F/16B	103	N	20	5083000	702295	45/52/22	60/23/37	AR 11F/16B 45-C-83(07)
429	SILVER MINE	C.BRET	11F/16B	103	N	20	5082100	702975	45/51/52	60/23/06	AR 11F/16B 45-C-83(07)
430	SILVER MINE	C.BRET	11F/16B	88	A	20	5080640	700520	45/51/08	60/25/02	AR 11F/16B 45-C-83(07)
431	SILVER MINE	C.BRET	11F/16B	88	J	20	5081145	700650	45/51/24	60/24/56	AR 11F/16B 45-C-83(07)
432	SILVER MINE	C.BRET	11F/16B	88	H	20	5081020	700620	45/51/20	60/24/57	AR 11F/16B 45-C-83(07)
433	SILVER MINE	C.BRET	11F/16B	88	J	20	5081050	700680	45/51/21	60/24/54	AR 11F/16B 45-C-83(07)
434	SILVER MINE	C.BRET	11F/16B	89	M	20	5081160	700830	45/51/24	60/24/47	AR 11F/16B 45-C-83(07)
435	SILVER MINE	C.BRET	11F/16B	103	F	20	5082780	702820	45/52/14	60/23/13	AR 11F/16B 45-C-83(07)
436	SILVER MINE	C.BRET	11F/16B	89	M	20	5081270	700940	45/51/27	60/24/42	AR 11F/16B 45-C-83(07)
437	SILVER MINE	C.BRET	11F/16B	89	M	20	5081315	700701	45/51/29	60/24/53	AR 11F/16B 45-C-83(07)
438	SILVER MINE	C.BRET	11F/16B	89	O	20	5081580	701330	45/51/24	60/24/47	AR 11F/16B 45-C-83(07)
439	SILVER MINE	C.BRET	11F/16B	89	O	20	5081640	701390	45/51/39	60/24/21	AR 11F/16B 45-C-83(07)
440	SILVER MINE	C.BRET	11F/16B	89	P	20	5081680	701470	45/51/40	60/24/17	AR 11F/16B 45-C-83(07)
441	SILVER MINE	C.BRET	11F/16B	89	P	20	5081730	701530	45/51/42	60/24/14	AR 11F/16B 45-C-83(07)
442	SILVER MINE	C.BRET	11F/16B	89	P	20	5081790	701590	45/51/44	60/24/11	AR 11F/16B 45-C-83(07)
443	SILVER MINE	C.BRET	11F/16B	89	P	20	5081840	701660	45/51/45	60/24/08	AR 11F/16B 45-C-83(07)
444	SILVER MINE	C.BRET	11F/16B	104	B	20	5081900	701710	45/51/47	60/24/05	AR 11F/16B 45-C-83(07)
445	SILVER MINE	C.BRET	11F/16B	104	Q	20	5082650	701970	45/52/11	60/23/52	AR 11F/16B 45-C-83(07)
446	SILVER MINE	C.BRET	11F/16B	104	A	20	5082835	701020	45/52/18	60/24/36	AR 11F/16B 45-C-83(07)
447	SILVER MINE	C.BRET	11F/16B	104	A	20	5082890	701080	45/52/20	60/24/33	AR 11F/16B 45-C-83(07)
448	SILVER MINE	C.BRET	11F/16B	103	E	20	5082490	702530	45/52/05	60/23/26	AR 11F/16B 45-C-83(07)
449	SILVER MINE	C.BRET	11F/16B	103	F	20	5082730	702755	45/52/13	60/23/16	AR 11F/16B 45-C-83(07)
450	SILVER MINE	C.BRET	11F/16B	8	A	20	5083900	701190	45/52/52	60/24/26	AR 11F/16B 45-C-83(07)
451	SILVER MINE	C.BRET	11F/16B	103	E	20	5082555	702570	45/52/07	60/23/24	AR 11F/16B 45-C-83(07)
452	SILVER MINE	C.BRET	11F/16B	103	F	20	5082620	702630	45/52/09	60/23/22	AR 11F/16B 45-C-83(07)
453	SILVER MINE	C.BRET	11F/16B	103	F	20	5082630	702730	45/52/10	60/23/17	AR 11F/16B 45-C-83(07)
454	SILVER MINE	C.BRET	11F/16B	103	E	20	5082600	702515	45/52/09	60/23/27	AR 11F/16B 45-C-83(07)
455	SILVER MINE	C.BRET	11F/16B	8	G	20	5083290	701385	45/52/32	60/24/18	AR 11F/16B 45-C-83(07)
456	SILVER MINE	C.BRET	11F/16B	103	E	20	5082330	702580	45/52/00	60/23/24	AR 11F/16B 45-C-83(07)
457	SILVER MINE	C.BRET	11F/16B	103	E	20	5082460	702450	45/52/04	60/23/30	AR 11F/16B 45-C-83(07)
458	SILVER MINE	C.BRET	11F/16B	103	E	20	5082540	702470	45/52/07	60/23/29	AR 11F/16B 45-C-83(07)
459	SILVER MINE	C.BRET	11F/16B	103	F	20	5082570	702770	45/52/08	60/23/15	AR 11F/16B 45-C-83(07)
460	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
461	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
462	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
413	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	153	ND	1963	129.8	ND	90	10.5	CORE	ND
414	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	154	ND	1963	59.4	ND	90	34.4	CORE	ND
415	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	155	ND	1963	142.0	ND	90	11.3	CORE	ND
416	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	156	ND	1963	51.8	ND	90	36.6	CORE	ND
417	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	157	ND	1963	172.5	ND	90	22.6	CORE	ND
418	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	158	ND	1963	151.2	ND	90	10.7	CORE	ND
419	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	159	ND	1963	111.6	ND	90	15.5	CORE	ND
420	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	160	ND	1963	108.5	ND	90	15.2	CORE	ND
421	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	161	ND	1963	158.9	ND	90	32.6	CORE	ND
422	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	162	ND	1963	84.1	ND	90	10.2	CORE	ND
423	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	163	ND	1963	59.7	ND	90	12.5	CORE	ND
424	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	164	ND	1963	218.2	ND	90	29.9	CORE	ND
425	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	165	ND	1963	65.8	ND	90	9.5	CORE	ND
426	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	166	ND	1963	38.4	ND	90	12.5	CORE	ND
427	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	167	ND	1963	105.2	ND	45	10.4	CORE	ND
428	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	168	ND	1963	180.7	ND	90	44.5	CORE	ND
429	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	169	ND	1963	200.0	ND	90	19.2	CORE	ND
430	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	170	ND	1963	79.2	ND	60	2.1	CORE	ND
431	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	171	ND	1963	41.2	ND	90	7.3	CORE	ND
432	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	172	ND	1963	24.4	ND	90	5.2	CORE	ND
433	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	173	ND	1963	20.7	ND	90	4.3	CORE	ND
434	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	174	ND	1963	23.8	ND	90	6.1	CORE	ND
435	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	175	ND	1963	52.7	ND	90	39.6	CORE	ND
436	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	176	ND	1963	25.3	ND	90	16.2	CORE	ND
437	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	177	ND	1963	31.1	ND	90	25.9	CORE	ND
438	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	178	ND	1963	40.5	ND	90	31.4	CORE	ND
439	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	179	ND	1963	41.1	ND	90	25.0	CORE	ND
440	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	180	ND	1963	45.1	ND	90	21.0	CORE	ND
441	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	182	ND	1963	35.4	ND	90	15.8	CORE	ND
442	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	183	ND	1963	35.1	ND	90	11.6	CORE	ND
443	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	184	ND	1963	21.9	ND	90	4.9	CORE	ND
444	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	185	ND	1963	29.9	ND	90	7.9	CORE	ND
445	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	186	ND	1963	26.5	ND	90	13.7	CORE	ND
446	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	189	ND	1963	26.5	ND	90	16.8	CORE	ND
447	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	190	ND	1963	19.8	ND	90	5.5	CORE	ND
448	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	191	ND	1963	40.2	ND	90	12.5	CORE	ND
449	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	192	ND	1963	46.6	ND	90	33.5	CORE	ND
450	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	193	ND	1963	26.4	ND	90	4.9	CORE	ND
451	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	194	ND	1963	42.1	ND	90	11.6	CORE	ND
452	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	195	ND	1963	38.7	ND	90	9.1	CORE	ND
453	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	198	ND	1963	40.8	ND	90	24.4	CORE	ND
454	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	199	ND	1963	29.0	ND	90	11.6	CORE	ND
455	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	202	ND	1963	380.5	ND	90	6.9	CORE	ND
456	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	215	ND	1963	54.9	ND	90	20.7	CORE	ND
457	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	216	ND	1963	22.2	ND	90	12.2	CORE	ND
458	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	217	ND	1963	28.0	ND	90	11.6	CORE	ND
459	ND	PHELPS,LTD	PHELPS,LTD	LONGYEAR	218	ND	1963	21.9	ND	90	7.3	CORE	ND
460	ND	PHELPS,LTD	PHELPS,LTD	CONT DD	220	ND	1964	502.3	ND	90	7.9	CORE	ND
461	ND	PHELPS,LTD	PHELPS,LTD	CONT DD	223	ND	1964	121.3	ND	60	6.1	CORE	ND
462	ND	PHELPS,LTD	PHELPS,LTD	CONT DD	224	ND	1964	61.0	ND	45	5.8	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
413	PY,C,GYP,GN	AG,C,GYP,PB	ND	ND	LI	YES
414	C,PY,GN	AG,PB,FE,C	ND	ND	LI	ND
415	PY,GN,C	AG,PB,FE,C	ND	ND	LI	YES
416	C,GN,PY	AG,C,PB,FE	ND	ND	LI	ND
417	PY,C,GN	AG,FE,C,PB	ND	ND	LI	ND
418	PY,C,GN	AG,FE,C,PB	ND	ND	LI	ND
419	PY,C,GN	AG,FE,C,PB	ND	ND	LI	YES
420	PY,C,GN	AG,FE,C,PB	ND	ND	LI	YES
421	PY,C,GN	AG,FE,C,PB	ND	ND	LI	YES
422	PY,C,GN	AG,FE,C,PB	ND	ND	LI	YES
423	PY,C,GN	AG,FE,C,PB	ND	ND	LI	YES
424	PY,C,GN	AG,FE,C,PB	ND	ND	LI	YES
425	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
426	PY,GN	AG,FE,PB	ND	ND	LI	YES
427	CP,GN	AG,CU,PB	ND	ND	LI	ND
428	C,PY,GN,CP	AG,C,PB,CU	ND	ND	LI	ND
429	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
430	GN	AG,PB	ND	ND	LI	ND
431	C,PY	AG,C,FE	ND	ND	LI	ND
432	PY,C,GN	AG,FE,C,PB	ND	ND	LI	ND
433	PY,GN	AG,FE,PB	ND	ND	LI	ND
434	PY,GN,C	AG,FE,PB,C	ND	ND	LI	ND
435	PY,GN	AG,PB,FE	ND	ND	LI	ND
436	PY,GN	AG,FE,PB	ND	ND	LI	ND
437	C,PY,GN	AG,C,FE,PB	ND	MAC	LI	ND
438	GN,C	AG,PB,C	ND	MAC	LI	ND
439	PY,C,GN	AG,FE,C,PB	ND	ND	LI	ND
440	PY,GN,C	AG,C,FE,PB	ND	ND	LI	ND
441	C,PY,GN	AG,C,FE,PB	ND	ND	LI	ND
442	GN,C,PY	AG,PB,C,FE	ND	ND	LI	ND
443	PY,C,GN	AG,FE,C,PB	ND	ND	LI	ND
444	PY,C,GN	AG,FE,C,PB	ND	ND	LI	ND
445	GN,PY,C	AG,PB,FE,C	ND	ND	LI	ND
446	PY,GN	AG,PB,FE	ND	ND	LI	ND
447	PY,GN,C	AG,FE,PB,C	ND	MAC	LI	ND
448	PY,GN	AG,FE,PB	ND	ND	LI	ND
449	PY,C,GN	AG,FE,C,PB	ND	ND	LI	ND
450	C,PY,GN	AG,C,PB,FE	ND	ND	LI	ND
451	GN,PY,C	AG,PB,FE,C	PB	ND	LI	YES
452	GN,PY,C	AG,PB,FE,C	ND	ND	LI	ND
453	GN,C,PY	AG,PB,C,FE	ND	ND	LI	YES
454	PY,GN	AG,FE,PB	ND	ND	LI	ND
455	C,PY,GN,CP	AG,C,FE,PB	ND	ND	LI	ND
456	PY,GN,SP	AG,FE,PB,ZN	ND	ND	LI	ND
457	C,PY,GN	AG,C,FE,PB	ND	ND	LI	ND
458	PY,C,GN	AG,PB,C,FE	ND	ND	LI	ND
459	C,PY,GN	AG,C,FE,PB	PB	ND	LI	ND
460	PY,GN,C	AG,FE,PB,C	ND	ND	LI	ND
461	PY,C	AG,FE,C	ND	ND	LI	ND
462	GN,PY,C	AG,FE,C,PB	PB	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
463	SILVER MINE	C.BRET	11F/16B	103	M	20	5082840	702535	42/52/17	60/23/26	AR 11F/16B 45-C-83(07)
464	SILVER MINE	C.BRET	11F/16B	103	M	20	5082820	702550	45/52/16	60/23/25	AR 11F/16B 45-C-83(07)
465	SILVER MINE	C.BRET	11F/16B	103	L	20	5082780	702590	45/52/15	60/23/23	AR 11F/16B 45-C-83(07)
466	SILVER MINE	C.BRET	11F/16B	103	L	20	5082760	702610	45/52/14	60/23/22	AR 11F/16B 45-C-83(07)
467	SILVER MINE	C.BRET	11F/16B	103	L	20	5082740	702595	45/52/13	60/23/23	AR 11F/16B 45-C-83(07)
468	SILVER MINE	C.BRET	11F/16B	103	L	20	5082760	702575	45/52/14	60/23/24	AR 11F/16B 45-C-83(07)
469	SILVER MINE	C.BRET	11F/16B	103	M	20	5082780	702555	45/52/15	60/23/25	AR 11F/16B 45-C-83(07)
470	SILVER MINE	C.BRET	11F/16B	103	M	20	5082805	702535	45/52/15	60/23/26	AR 11F/16B 45-C-83(07)
471	SILVER MINE	C.BRET	11F/16B	103	M	20	5082815	702520	45/52/16	60/23/26	AR 11F/16B 45-C-83(07)
472	SILVER MINE	C.BRET	11F/16B	103	M	20	5082790	702515	45/52/15	60/23/27	AR 11F/16B 45-C-83(07)
473	SILVER MINE	C.BRET	11F/16B	103	M	20	5082765	702535	45/52/14	60/23/26	AR 11F/16B 45-C-83(07)
474	SILVER MINE	C.BRET	11F/16B	103	M	20	5082735	702555	45/52/13	60/23/25	AR 11F/16B 45-C-83(07)
475	SILVER MINE	C.BRET	11F/16B	103	L	20	5082780	702635	45/52/15	60/23/21	AR 11F/16B 45-C-83(07)
476	SILVER MINE	C.BRET	11F/16B	103	L	20	5082795	702615	45/52/15	60/23/22	AR 11F/16B 45-C-83(07)
477	SILVER MINE	C.BRET	11F/16B	103	L	20	5082840	702570	45/52/17	60/23/24	AR 11F/16B 45-C-83(07)
478	SILVER MINE	C.BRET	11F/16B	103	L	20	5082810	702630	45/52/16	60/23/21	AR 11F/16B 45-C-83(07)
479	SILVER MINE	C.BRET	11F/16B	103	L	20	5082830	702605	45/52/16	60/23/22	AR 11F/16B 45-C-83(07)
480	SILVER MINE	C.BRET	11F/16B	103	L	20	5082855	702595	45/52/17	60/23/23	AR 11F/16B 45-C-83(07)
481	SILVER MINE	C.BRET	11F/16B	103	L	20	5082840	702570	45/52/17	60/23/24	AR 11F/16B 45-C-83(07)
482	SILVER MINE	C.BRET	11F/16B	103	L	20	5082855	702550	45/52/17	60/23/25	AR 11F/16B 45-C-83(07)
483	SILVER MINE	C.BRET	11F/16B	103	L	20	5082875	702570	45/52/18	60/23/24	AR 11F/16B 45-C-83(07)
484	SILVER MINE	C.BRET	11F/16B	103	M	20	5082800	702500	45/52/15	60/23/27	AR 11F/16B 45-C-83(07)
485	SILVER MINE	C.BRET	11F/16B	103	E	20	5082720	702570	45/52/13	60/23/24	AR 11F/16B 45-C-83(07)
486	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
487	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
488	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
489	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
490	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
491	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
492	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
493	SILVER MINE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
559	SALMON RIVER	C.BRET	11F/16B	20	F	20	5085410	705820	45/53/36	60/20/49	AR 11F/16B 45-C-83(07)
560	SALMON RIVER	C.BRET	11F/16B	20	K	20	5085880	706220	45/53/51	60/20/30	AR 11F/16B 45-C-83(07)
561	SALMON RIVER	C.BRET	11F/16B	28	D	20	5086780	707070	45/54/19	60/19/49	AR 11F/16B 45-C-83(07)
565	SALMON RIVER	C.BRET	11F/16B	70	A	20	5091200	709600	45/56/40	60/17/45	AR 11F/16B 45-C-83(07)
571	MINERAL ROCK	C.BRET	11F/16B	69	Q	20	5093575	708187	45/57/58	60/18/47	AR 11F/16B 45-C-83(07)
572	MINERAL ROCK	C.BRET	11F/16B	69	Q	20	5092990	708249	45/57/39	60/18/45	AR 11F/16B 45-C-83(07)
573	MINERAL ROCK	C.BRET	11F/16B	69	Q	20	5092891	708080	45/57/36	60/18/53	AR 11F/16B 45-C-83(07)
574	MINERAL ROCK	C.BRET	11F/16B	68	A	20	5091537	706380	45/56/54	60/20/14	AR 11F/16B 45-C-83(07)
575	SALMON RIVER	C.BRET	11F/16B	46	P	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
576	SALMON RIVER	C.BRET	11F/16B	51	B	20	ND	ND	ND	ND	AR 11F/16B 45-C-83(07)
577	DEEP COVE	C.BRET	11F/16B	6	H	20	5084510	724480	45/52/46	60/06/26	AR 11F/16B 45-C-83(07)
578	DEEP COVE	C.BRET	11F/16B	6	H	20	5084510	724480	45/52/46	60/06/26	AR 11F/16B 45-C-83(07)
579	DEEP COVE	C.BRET	11F/16B	6	H	20	5084570	724530	45/52/48	60/06/24	AR 11F/16B 45-C-83(07)
580	DEEP COVE	C.BRET	11F/16B	6	H	20	5084430	724720	45/52/43	60/06/15	AR 11F/16B 45-C-83(07)
581	DEEP COVE	C.BRET	11F/16B	6	P	20	5085390	723790	45/53/15	60/06/57	AR 11F/16B 45-C-83(07)
582	DEEP COVE	C.BRET	11F/16B	6	P	20	5085460	723680	45/53/18	60/07/02	AR 11F/16B 45-C-83(07)
583	DEEP COVE	C.BRET	11F/16B	6	P	20	5085490	723870	45/53/19	60/06/53	AR 11F/16B 45-C-83(07)
584	DEEP COVE	C.BRET	11F/16B	6	O	20	5085240	723630	45/53/11	60/07/04	AR 11F/16B 45-C-83(07)
585	DEEP COVE	C.BRET	11F/16B	6	O	20	5085270	723610	45/53/12	60/07/05	AR 11F/16B 45-C-83(07)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
463	ND	YAVA	YAVA	LONGYEAR	225	ND	1969	96.9	ND	90	18.9	CORE	ND
464	ND	YAVA	YAVA	LONGYEAR	226	ND	1969	88.4	ND	90	17.4	CORE	ND
465	ND	YAVA	YAVA	LONGYEAR	227	ND	1969	71.0	ND	90	13.4	CORE	ND
466	ND	YAVA	YAVA	LONGYEAR	228	ND	1969	61.6	ND	90	12.8	CORE	ND
467	ND	YAVA	YAVA	LONGYEAR	229	ND	1969	64.0	ND	90	15.8	CORE	ND
468	ND	YAVA	YAVA	LONGYEAR	230	ND	1969	74.6	ND	90	19.2	CORE	ND
469	ND	YAVA	YAVA	LONGYEAR	231	ND	1969	80.8	ND	90	17.1	CORE	ND
470	ND	YAVA	YAVA	LONGYEAR	232	ND	1969	89.9	ND	90	18.9	CORE	ND
471	ND	YAVA	YAVA	LONGYEAR	233	ND	1969	71.9	ND	90	22.3	CORE	ND
472	ND	YAVA	YAVA	LONGYEAR	234	ND	1969	89.9	ND	90	17.7	CORE	ND
473	ND	YAVA	YAVA	LONGYEAR	235	ND	1969	84.7	ND	90	16.2	CORE	ND
474	ND	YAVA	YAVA	LONGYEAR	236	ND	1969	75.0	ND	90	15.5	CORE	ND
475	ND	YAVA	YAVA	LONGYEAR	237	ND	1969	67.5	ND	90	19.8	CORE	ND
476	ND	YAVA	YAVA	LONGYEAR	238	ND	1969	67.5	ND	90	14.0	CORE	ND
477	ND	YAVA	YAVA	LONGYEAR	239	ND	1969	76.2	ND	90	12.8	CORE	ND
478	ND	YAVA	YAVA	LONGYEAR	240	ND	1969	63.7	ND	90	12.8	CORE	ND
479	ND	YAVA	YAVA	LONGYEAR	241	ND	1969	71.9	ND	90	16.2	CORE	ND
480	ND	YAVA	YAVA	LONGYEAR	242	ND	1969	82.9	ND	90	21.9	CORE	ND
481	ND	YAVA	YAVA	LONGYEAR	51	ND	1969	86.8	ND	90	17.7	CORE	ND
482	ND	YAVA	YAVA	LONGYEAR	244	ND	1969	95.1	ND	90	18.9	CORE	ND
483	ND	YAVA	YAVA	LONGYEAR	245	ND	1969	93.3	ND	90	18.9	CORE	ND
484	ND	YAVA	YAVA	LONGYEAR	246	ND	1969	100.0	ND	90	25.0	CORE	ND
485	ND	YAVA	YAVA	LONGYEAR	247	ND	1969	72.5	ND	90	20.4	CORE	ND
486	PHELPS,LTD	YAVA	PHELPS,LTD	LONGYEAR	73-1	ND	1973	61.0	1533.1	90	12.5	CORE	ND
487	PHELPS,LTD	YAVA	PHELPS,LTD	LONGYEAR	73-2	ND	1973	76.2	1520.0	90	11.0	CORE	ND
488	PHELPS,LTD	YAVA	PHELPS,LTD	LONGYEAR	73-3	ND	1973	122.5	1517.3	90	11.9	CORE	ND
489	PHELPS,LTD	YAVA	PHELPS,LTD	LONGYEAR	73-4	ND	1973	214.0	1521.9	90	19.5	CORE	ND
490	PHELPS,LTD	YAVA	PHELPS,LTD	LONGYEAR	73-5	ND	1973	213.9	1546.0	90	39.9	CORE	ND
491	PHELPS,LTD	YAVA	PHELPS,LTD	LONGYEAR	73-6	ND	1973	221.0	1518.2	90	16.5	CORE	ND
492	PHELPS,LTD	YAVA	PHELPS,LTD	LONGYEAR	73-7	ND	1973	213.7	1533.4	90	26.2	CORE	ND
493	PHELPS,LTD	YAVA	PHELPS,LTD	LONGYEAR	73-8	ND	1973	198.4	1539.2	90	29.3	CORE	ND
559	CM&S CAN L	CM&S CAN L	CM&S CAN L	ND	SY-1	ND	1962	46.6	ND	90	5.4	CORE	ND
560	CM&S CAN L	CM&S CAN L	CM&S CAN L	ND	SY-2	ND	1962	104.6	ND	90	9.8	CORE	ND
561	CM&S CAN L	CM&S CAN L	CM&S CAN L	ND	SY-3	ND	1962	47.2	ND	90	6.7	CORE	ND
565	CM&S CAN L	CM&S CAN L	CM&S CAN L	ND	SY-7	ND	1962	123.7	ND	90	27.4	CORE	ND
571	WESTFIELD	WESTFIELD	WESTFIELD	MARITIME	NS30-1	ND	1975	73.5	ND	46	9.1	CORE	ND
572	WESTFIELD	WESTFIELD	WESTFIELD	MARITIME	NS30-2	ND	1975	76.2	ND	46	6.1	CORE	ND
573	WESTFIELD	WESTFIELD	WESTFIELD	MARITIME	NS30-3	ND	1975	30.5	ND	45	8.5	CORE	ND
574	WESTFIELD	WESTFIELD	WESTFIELD	MARITIME	NS30-4	ND	1975	67.1	ND	45	20.7	CORE	ND
575	ND	ND	MISC.RPTS	NSDME	1	4042	1964	14.1	15.2	90	2.2	CORE	ND
576	ND	ND	MISC.RPTS	NSDME	2	4043	1964	6.4	20.4	90	6.4	ND	ND
577	ST JO EX L	ST JO EX L	ST JO EX L	ND	2	ND	1970	ND	ND	ND	ND	ND	ND
578	ST JO EX L	ST JO EX L	ST JO EX L	ND	3	ND	1970	ND	ND	ND	ND	ND	ND
579	ST JO EX L	ST JO EX L	ST JO EX L	ND	4	ND	1970	ND	ND	ND	ND	ND	ND
580	ST JO EX L	ST JO EX L	ST JO EX L	ND	6	ND	1970	ND	ND	ND	ND	ND	ND
581	ST JO EX L	ST JO EX L	ST JO EX L	BARRETT,W.	223-1	ND	1977	59.7	ND	90	3.7	CORE	ND
582	ST JO EX L	ST JO EX L	ST JO EX L	BARRETT,W.	223-2	ND	1977	60.0	ND	90	5.5	CORE	ND
583	ST JO EX L	ST JO EX L	ST JO EX L	BARRETT,W.	223-3	ND	1977	64.9	ND	90	3.5	CORE	ND
584	ST JO EX L	ST JO EX L	ST JO EX L	BARRETT,W.	223-4	ND	1977	178.6	ND	90	6.1	CORE	ND
585	ST JO EX L	ST JO EX L	ST JO EX L	BARRETT,W.	223-5	ND	1977	182.0	ND	75	6.7	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
463	C,PY,GN	AG,C,FE,GN	ND	ND	LI	YES
464	PY,C,GN	AG,C,FE,PB	ND	ND	LI	YES
465	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
466	PY,GN	AG,FE,PB	ND	ND	LI	YES
467	C,PY,GN,BA	C,FE,PB,AG	ND	ND	LI	YES
468	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
469	C,PY,GN,BA	AG,C,FE,PB	ND	ND	LI	YES
470	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
471	PY,C,GN	AG,FE,C,PB	ND	ND	LI	YES
472	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
473	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
474	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
475	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
476	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
477	PY,C,GN	AG,FE,C,PB	ND	ND	LI	YES
478	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
479	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
480	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
481	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
482	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
483	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
484	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
485	PY,C,GN	AG,FE,C,PB	ND	ND	LI	YES
486	ND	AG	ND	ND	LI	YES
487	PY,C,GN	AG,FE,C,PB	ND	ND	LI	YES
488	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
489	PY,GN,C	AG,FE,PB,C	ND	ND	LI	YES
490	PY,C,GN	AG,FE,C,PB	ND	ND	LI	YES
491	C,PY	AG,C,FE	ND	ND	LI	YES
492	C,PY,GN	AG,C,FE,PB	ND	ND	LI	YES
493	C,PY	AG,C,FE	ND	ND	LI	YES
559	C,PY,GN	PB,FE,C	ND	ND	LI	YES
560	C,PY	PB,C,FE	ND	ND	LI	YES
561	C,GN,PY	PB,C,FE	ND	ND	LI	YES
565	GYP,GN	PB,GYP	ND	ND	LI	YES
571	PY,C	PB,FE,C	ND	ND	LI	YES
572	PY	PB,FE	ND	ND	LI	YES
573	PY,GN	PB,FE	CU,PB,ZN,AG	ND	LI	YES
574	ND	PB	CU,PB,ZN,AG	ND	LI	YES
575	LS	LS	CA,MG,SI	ND	LI	ND
576	ND	LS	ND	ND	LI	ND
577	ND	BM	ND	ND	ND	ND
578	ND	BM	ND	ND	ND	ND
579	ND	BM	ND	ND	ND	ND
580	ND	BM	ND	ND	ND	ND
581	PY	BM,FE	BM,MO,AG	ND	LI	ND
582	PY	BM,FE	BM,MO,AG	ND	LI	ND
583	PY,PO,CP,SP	BM,FE	BM,AG,MO	ND	LI	ND
584	PY,SP,CP,MO	BM,FE,MO	BM,MO,AG	ND	LI	ND
585	CP,PY,SP,MO	BM,FE,MO	BM,MO,AG	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
586	FRENCH RD.	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 07-C-40(01)
586	-	-	11F/16D	34	M	20	5087750	716600	45/54/40	60/12/26	AR 11F/16D 07-C-40(02)
587	FRENCH RD.	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 07-C-40(01)
588	FRENCH RD.	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 07-C-40(01)
589	FRENCH RD.	C.BRET	11F/16D	34	ND	20	ND	ND	ND	ND	AR 11F/16D 13-C-40(03)
590	FRENCH RD.	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 13-C-40(03)
590	-	-	11F/16D	39	G	20	5089040	717520	45/55/21	60/11/41	AR 11F/16D 07-C-40(10)
591	FRENCH RD.	C.BRET	11F/16D	34	ND	20	ND	ND	ND	ND	AR 11F/16D 13-C-40(03)
592	FRENCH RD.	C.BRET	11F/16D	35	J	20	ND	ND	ND	ND	AR 11F/16D 07-C-40(04)
593	FRENCH RD.	C.BRET	11F/16D	34	M	20	ND	ND	ND	ND	AR 11F/16D 07-C-40(04)
594	FRENCH RD.	C.BRET	11F/16D	39	G	20	ND	ND	ND	ND	AR 11F/16D 07-C-40(04)
594	-	-	11F/16D		-	20	5089070	717450	45/55/22	60/11/44	AR 11F/16D 07-C-40(10)
595	FRENCH RD.	C.BRET	11F/16D	35	J	20	ND	ND	ND	ND	AR 11F/16D 07-C-40(04)
596	FRENCH RD.	C.BRET	11F/16D	35	H	20	ND	ND	ND	ND	AR 11F/16D 07-C-40(04)
597	MCDONALD LAKE	C.BRET	11F/16D	57	F	20	ND	ND	ND	ND	AR 11F/16D 07-C-40(05)
597	-	-	11F/16D		-	20	5090510	718780	45/56/07	60/10/40	AR 11F/16D 07-C-40(07)
598	MCDONALD LAKE	C.BRET	11F/16D	57	F	20	ND	ND	ND	ND	AR 11F/16D 07-C-40(05)
598	-	-	11F/16D		-	20	5090600	718720	45/56/10	60/10/43	AR 11F/16D 07-C-40(07)
599	MCINTYRE LAKE	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 07-C-40(06)
600	MCINTYRE LAKE	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 07-C-40(06)
601	MCINTYRE LAKE	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 07-C-40(06)
602	MCINTYRE LAKE	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 07-C-40(06)
603	MCDONALD LAKE	C.BRET	11F/16D	57	D	20	ND	ND	ND	ND	AR 11F/16D 07-C-40(08)
604	MCDONALD LAKE	C.BRET	11F/16D	57	D	20	ND	ND	ND	ND	AR 11F/16D 07-C-40(08)
605	CATALONE LAKE	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 13-C-40(03)
606	CATALONE LAKE	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 13-C-40(03)
607	CATALONE LAKE	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 13-C-40(03)
608	CATALONE LAKE	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 13-C-40(03)
609	CATALONE LAKE	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 13-C-40(03)
610	CATALONE LAKE	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 13-C-40(03)
611	7A - GRAND RIVER	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
612	4D - LOCHSIDE	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
613	4A - LAKE ENON	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
614	MACINTOSH BROOK	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
615	MACINTOSH BROOK	C.BRET	11F/16B	ND	ND	20	ND	ND	ND	ND	AR 11F/16B CL4(01)
619	GLEN MORRISON	C.BRET	11F/16C	99	M	20	ND	ND	ND	ND	AR 11F/16C 28-C-53(00)
620	KELVIN GLEN	RICH	11F/16B	76	N	20	5080260	705590	45/50/50	60/21/08	AR 11F/16B CL4(01)
621	TROUT BROOK	C.BRET	11F/16D	101	M	20	5097500	724400	45/59/47	60/06/08	AR 11F/16B CL4(01)
622	NEW BOSTON	C.BRET	11F/16D	94	L	20	5095820	728130	45/58/48	60/03/18	AR 11F/16B CL4(01)
623	BIG GLEN	C.BRET	11F/16B	82	F	20	5079100	697790	45/50/21	60/27/11	AR 11F/16B 27-C-07(04)
624	BIG GLEN	C.BRET	11F/16B	82	L	20	5079250	698110	45/50/25	60/26/56	AR 11F/16B 27-C-07(04)
625	BIG GLEN	C.BRET	11F/16B	83	A	20	5078410	697130	45/49/59	60/27/43	AR 11F/16B 27-C-07(04)
626	DEEP COVE	C.BRET	11F/16D	21	B	20	5085980	727280	45/53/30	60/04/14	AR 11F/16D 07-C-31(02)
627	DEEP COVE	C.BRET	11F/16D	21	B	20	5085930	727270	45/53/29	60/04/15	AR 11F/16D 07-C-31(02)
628	DEEP COVE	C.BRET	11F/16D	21	B	20	5085920	727330	45/53/28	60/04/12	AR 11F/16D 07-C-31(02)
629	DEEP COVE	C.BRET	11F/16D	21	B	20	5085880	727260	45/53/27	60/04/15	AR 11F/16D 07-C-31(02)
630	DEEP COVE	C.BRET	11F/16D	21	B	20	5085880	727310	45/53/27	60/04/13	AR 11F/16D 07-C-31(02)
631	DEEP COVE	C.BRET	11F/16D	21	B	20	5085840	727250	45/53/26	60/04/16	AR 11F/16D 07-C-31(02)
632	DEEP COVE	C.BRET	11F/16D	21	B	20	5085850	727310	45/53/26	60/04/13	AR 11F/16D 07-C-31(02)
633	DEEP COVE	C.BRET	11F/16D	21	B	20	5085800	727170	45/53/25	60/04/19	AR 11F/16D 07-C-31(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
586	ST JO EX L	ST JO EX L	ST JO EX L	LONGYEAR	159-1	ND	1975	213.1	79.2	45	9.8	CORE	ND
586	-	-	-	-	159-1	-				-		-	-
587	ST JO EX L	ST JO EX L	ST JO EX L	LONGYEAR	159-2	ND	1975	172.8	64.0	55	10.4	CORE	ND
588	ST JO EX L	ST JO EX L	ST JO EX L	LONGYEAR	159-3	ND	1975	125.9	79.2	45	8.2	CORE	ND
589	DOME EXP'N	DOME EXP'N	DOME EXP'N	INSPIRA'N	FR69-1	ND	1969	93.9	ND	45	4.9	CORE	ML
590	DOME EXP'N	DOME EXP'N	DOME EXP'N	INSPIRA'N	FR69-2	ND	1969	91.7	ND	45	9.1	CORE	ML
590	-	-	FRENCH RDEX	-	-	-				-		-	-
591	DOME EXP'N	DOME EXP'N	DOME EXP'N	INSPIRA'N	FR69-3	ND	1969	84.7	ND	45	7.9	CORE	ML
592	ST JO EX L	ST JO EX L	ST JO EX L	BRADLEY	159-4	ND	1977	103.3	ND	45	4.3	CORE	ND
593	ST JO EX L	ST JO EX L	ST JO EX L	BRADLEY	159-5	ND	1977	96.0	ND	45	3.6	CORE	ND
594	ST JO EX L	ST JO EX L	ST JO EX L	BRADLEY	159-6	ND	1977	76.2	ND	45	3.0	CORE	ND
594	-	-	FRENCH RDEX	-	-	-				-		-	-
595	ST JO EX L	ST JO EX L	ST JO EX L	BRADLEY	159-7	ND	1977	81.4	ND	45	3.0	CORE	ND
596	ST JO EX L	ST JO EX L	ST JO EX L	BRADLEY	159-8	ND	1977	109.1	ND	45	3.0	CORE	ND
597	ST JO EX L	ST JO EX L	ST JO EX L	BRADLEY	158-1	ND	1977	106.1	ND	45	8.5	CORE	ND
597	-	-	-	-	-	-				-		-	-
598	ST JO EX L	ST JO EX L	ST JO EX L	BRADLEY	158-2	ND	1977	89.9	ND	45	8.5	CORE	ND
598	-	-	-	-	-	-				-		-	-
599	ST JO EX L	ST JO EX L	ST JO EX L	BRADLEY	220-1	ND	1976	91.7	33.6	45	7.9	CORE	ND
600	ST JO EX L	ST JO EX L	ST JO EX L	BRADLEY	220-2	ND	1976	54.3	35.1	45	8.5	CORE	ND
601	ST JO EX L	ST JO EX L	ST JO EX L	BRADLEY	220-3	ND	1976	131.7	36.6	45	11.0	CORE	ND
602	ST JO EX L	ST JO EX L	ST JO EX L	BRADLEY	220-4	ND	1976	25.3	ND	45	25.3	ND	ND
603	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	158-3	ND	1979	95.4	ND	45	5.5	CORE	ND
604	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	158-4	ND	1979	104.9	ND	45	21.9	CORE	ND
605	ND	ND	ST JO EX L	ND	SCL-1	ND	1968	20.1	35.7	90	1.9	CORE	ND
606	ND	ND	ST JO EX L	ND	SCL-2	ND	1968	23.8	32.0	90	3.0	CORE	ND
607	ND	ND	ST JO EX L	ND	SCL-3	ND	1968	10.7	39.3	90	5.5	CORE	ND
608	ND	ND	ST JO EX L	ND	SCL-4	ND	1968	12.3	34.1	90	4.7	CORE	ND
609	ND	ND	ST JO EX L	ND	SCL-6	ND	1968	9.6	ND	90	6.4	CORE	ND
610	ND	ND	ST JO EX L	ND	SCL-9	ND	1968	16.1	33.2	90	3.4	CORE	ND
611	BIG GLEN	BIG GLEN	BIG GLEN	ND	1	ND	1956	60.0	ND	ND	ND	ND	ND
612	BIG GLEN	BIG GLEN	BIG GLEN	ND	2	ND	1956	56.4	ND	ND	ND	ND	ND
613	BIG GLEN	BIG GLEN	BIG GLEN	ND	3	ND	1956	98.1	ND	ND	ND	ND	ND
614	BIG GLEN	BIG GLEN	BIG GLEN	ND	7	ND	1956	153.0	ND	ND	ND	ND	ND
615	BIG GLEN	BIG GLEN	BIG GLEN	ND	8	ND	1956	97.2	ND	ND	ND	ND	ND
619	ND	DOMINION	MISC.RPTS	NSDME	H	3171	1961	ND	ND	90	ND	ND	ND
620	BIG GLEN	BIG GLEN	BIG GLEN	ND	4	ND	1956	75.3	ND	ND	ND	CORE	ND
621	BIG GLEN	BIG GLEN	BIG GLEN	ND	5	ND	1956	83.8	ND	ND	ND	CORE	ND
622	BIG GLEN	BIG GLEN	BIG GLEN	ND	6	ND	1956	30.8	ND	ND	ND	CORE	ND
623	U.S. BORAX	U.S. BORAX	U.S. BORAX	NSDME	BBG-1	7062	1979	151.8	41.1	90	5.2	CORE	ND
624	U.S. BORAX	U.S. BORAX	U.S. BORAX	NSDME	BBG-2	7063	1979	78.3	47.2	90	12.8	CORE	ND
625	U.S. BORAX	U.S. BORAX	U.S. BORAX	NSDME	BBG-3	7064	1979	111.9	47.2	90	8.2	CORE	ND
626	ND	COSTIGAN	LOUISBOURG	ND	PD1	ND	1974	ND	ND	90	ND	CHIPS	ND
627	ND	COSTIGAN	LOUISBOURG	ND	PD2	ND	1974	ND	ND	90	ND	CHIPS	ND
628	ND	COSTIGAN	LOUISBOURG	ND	PD3	ND	1974	ND	ND	90	ND	CHIPS	ND
629	ND	COSTIGAN	LOUISBOURG	ND	PD4	ND	1974	ND	ND	90	ND	CHIPS	ND
630	ND	COSTIGAN	LOUISBOURG	ND	PD5	ND	1974	ND	ND	90	ND	CHIPS	ND
631	ND	COSTIGAN	LOUISBOURG	ND	PD6	ND	1974	ND	ND	90	ND	CHIPS	ND
632	ND	COSTIGAN	LOUISBOURG	ND	PD7	ND	1974	ND	ND	90	ND	CHIPS	ND
633	ND	COSTIGAN	LOUISBOURG	ND	PD8	ND	1974	ND	ND	90	ND	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
586	PY,PO,CP,SP,GN	BM,FE	CU,PB,ZN,AG	ND	LI	ND
586	-	-	-	-	-	YES
587	PY,PO,CP,SP,GN	BM,FE	CU,PB,ZN,AG	ND	LI	YES
588	GN,SP,CP,BS,PO	BM,FE,BI	CU,PB,ZN,AG	ND	LI	YES
589	PO,CP,GN,PY	BM,FE	CU	ND	LI	YES
590	PY,GN,PO,SP,CP	BM,FE	ND	ND	LI	YES
590	-	-	-	-	-	-
591	PY,GN,SP	BM,FE	ND	ND	LI	YES
592	CP,PO,ASP,PY,SP	BM,FE	SN,AG,BI,CU	ND	LI	YES
593	PY,PO,CP,ASP	BM,FE	SN,AG	ND	LI	YES
594	SP,GN,PY	BM,FE	PB,ZN,SN,BI	ND	LI	YES
594	-	-	-	-	-	-
595	ND	BM	ND	ND	LI	YES
596	PO,CP,PY	BM,FE	PB,ZN,AG,SN	ND	LI	YES
597	PY,PO	BM,FE	CU,PB,ZN	ND	LI	ND
597	-	-		-	-	-
598	PY	BM,FE	CU,PB,ZN	ND	LI	ND
598	-	-	-	-	-	-
599	CP,PY	BM,FE	CU,PB,ZN,AG	ND	LI	ND
600	CP,PY	BM,FE	CU,PB,ZN,AG	ND	LI	ND
601	CP	BM	CU,PB,ZN,AG	ND	LI	ND
602	ND	BM	ND	ND	LI	ND
603	GN,SP,PY	BM,FE	CU,PB,ZN,MN	ND	LI	YES
604	PY,SP	BM,FE	CU,PB,ZN,MN	ND	LI	YES
605	ND	CU	ND	ND	LI	ND
606	PY	CU,FE	ND	ND	LI	ND
607	ND	CU	ND	ND	LI	ND
608	ND	CU	ND	MAC	LI	ND
609	ND	CU	ND	ND	LI	ND
610	ND	CU	ND	MAC	LI	ND
611	ND	BM	ND	ND	ND	ND
612	ND	BM	ND	ND	ND	ND
613	ND	BM	ND	ND	ND	ND
614	ND	BM	ND	ND	ND	ND
615	ND	BM	ND	ND	ND	ND
619	ND	LS	ND	ND	ND	ND
620	ND	S	ND	ND	ND	ND
621	ND	S	ND	ND	ND	ND
622	ND	S	ND	ND	ND	ND
623	PY,C,GYP,BA,GN	PB,BA,C,FE,GYP	ND	ND	LI	ND
624	PY,C	PB,FE,C	ND	ND	LI	ND
625	PY,C,GN,GYP	PB,FE,C,GYP	ND	ND	LI	ND
626	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
627	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
628	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
629	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
630	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
631	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
632	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
633	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
634	DEEP COVE	C.BRET	11F/16D	21	B	20	5085800	727210	45/53/25	60/04/18	AR 11F/16D 07-C-31(02)
635	DEEP COVE	C.BRET	11F/16D	21	B	20	5085800	727270	45/53/25	60/04/15	AR 11F/16D 07-C-31(02)
636	DEEP COVE	C.BRET	11F/16D	21	B	20	5085800	727310	45/53/25	60/04/13	AR 11F/16D 07-C-31(02)
637	DEEP COVE	C.BRET	11F/16D	21	B	20	5085720	727320	45/53/22	60/04/13	AR 11F/16D 07-C-31(02)
638	DEEP COVE	C.BRET	11F/16D	21	B	20	5085800	727100	45/53/25	60/04/23	AR 11F/16D 07-C-31(02)
639	DEEP COVE	C.BRET	11F/16D	21	B	20	5085720	727130	45/53/22	60/04/21	AR 11F/16D 07-C-31(02)
640	DEEP COVE	C.BRET	11F/16D	21	B	20	5085680	727100	45/53/21	60/04/23	AR 11F/16D 07-C-31(02)
641	DEEP COVE	C.BRET	11F/16D	4	P	20	5085600	727150	45/53/18	60/04/21	AR 11F/16D 07-C-31(02)
642	DEEP COVE	C.BRET	11F/16D	4	P	20	5085590	727060	45/53/18	60/04/25	AR 11F/16D 07-C-31(02)
643	DEEP COVE	C.BRET	11F/16D	4	P	20	5085540	727090	45/53/16	60/04/24	AR 11F/16D 07-C-31(02)
644	DEEP COVE	C.BRET	11F/16D	4	P	20	5085490	727010	45/53/15	60/04/27	AR 11F/16D 07-C-31(02)
645	DEEP COVE	C.BRET	11F/16D	4	O	20	5085410	726930	45/53/12	60/04/31	AR 11F/16D 07-C-31(02)
646	DEEP COVE	C.BRET	11F/16D	21	B	20	5085670	727310	45/53/20	60/04/13	AR 11F/16D 07-C-31(02)
647	DEEP COVE	C.BRET	11F/16D	4	P	20	5085570	727300	45/53/17	60/04/14	AR 11F/16D 07-C-31(02)
648	DEEP COVE	C.BRET	11F/16D	4	P	20	5085380	727280	45/53/11	60/04/15	AR 11F/16D 07-C-31(02)
649	DEEP COVE	C.BRET	11F/16D	4	Q	20	5085390	727440	45/53/11	60/04/08	AR 11F/16D 07-C-31(02)
650	DEEP COVE	C.BRET	11F/16D	21	A	20	5085920	727520	45/53/28	60/04/03	AR 11F/16D 07-C-31(02)
651	DEEP COVE	C.BRET	11F/16D	21	A	20	5085960	727550	45/53/29	60/04/02	AR 11F/16D 07-C-31(02)
652	DEEP COVE	C.BRET	11F/16D	21	A	20	5085890	727600	45/53/27	60/03/59	AR 11F/16D 07-C-31(02)
653	DEEP COVE	C.BRET	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 07-C-31(02)
654	DEEP COVE	C.BRET	11F/16D	4	Q	20	5085390	727390	45/53/11	60/04/10	AR 11F/16D 07-C-31(02)
655	DEEP COVE	C.BRET	11F/16D	4	P	20	5085390	727310	45/53/11	60/04/14	AR 11F/16D 07-C-31(02)
656	DEEP COVE	C.BRET	11F/16D	4	P	20	5085460	727240	45/53/14	60/04/17	AR 11F/16D 07-C-31(02)
657	STIRLING	RICH	11F/16B	9	P	20	5070450	700250	45/45/38	60/25/30	AR 11F/16B 07-O-25(01)
658	MACDONALD LAKE	C.BRET	11F/16D	57	D	20	5090130	718340	45/55/55	60/11/01	AR 11F/16D 07-C-40(08)
659	MACDONALD LAKE	C.BRET	11F/16D	57	D	20	5090300	718360	45/56/01	60/11/00	AR 11F/16D 07-C-40(08)
660	BIG GLEN-SALMON RIVER	C.BRET	11F/16B	87	B	20	5080250	698390	45/50/57	60/26/42	AR 11F/16B 27-C-07(05)
661	BIG GLEN-SALMON RIVER	C.BRET	11F/16B	87	K	20	5081010	698550	45/51/22	60/26/33	AR 11F/16B 27-C-07(05)
662	BIG GLEN-SALMON RIVER	C.BRET	11F/16B	82	O	20	5079950	698120	45/50/48	60/26/55	AR 11F/16B 27-C-07(05)
663	DEEP COVE	C.BRET	11F/16D	6	O	20	5085500	723520	45/53/19	60/07/09	AR 11F/16D 07-C-31(08)
664	DEEP COVE	C.BRET	11F/16D	6	O	20	5085490	723530	45/53/19	60/07/09	AR 11F/16D 07-C-31(08)
665	DEEP COVE	C.BRET	11F/16D	6	O	20	5085340	723470	45/53/14	60/07/12	AR 11F/16D 07-C-31(08)
666	DEEP COVE	C.BRET	11F/16D	6	O	20	5085300	723460	45/53/13	60/07/12	AR 11F/16D 07-C-31(08)
667	DEEP COVE	C.BRET	11F/16D	6	O	20	5085150	723420	45/53/08	60/07/14	AR 11F/16D 07-C-31(08)
668	DEEP COVE	C.BRET	11F/16D	6	O	20	5085570	723210	45/53/22	60/07/23	AR 11F/16D 07-C-31(08)
669	DEEP COVE	C.BRET	11F/16D	6	ND	20	ND	ND	ND	ND	AR 11F/16D 07-C-31(08)
670	DEEP COVE	C.BRET	11F/16D	6	ND	20	ND	ND	ND	ND	AR 11F/16D 07-C-31(08)
671	DEEP COVE	C.BRET	11F/16D	6	O	20	5085530	723220	45/53/21	60/07/23	AR 11F/16D 07-C-31(08)
672	DEEP COVE	C.BRET	11F/16D	6	L	20	5085550	723160	45/53/21	60/07/26	AR 11F/16D 07-C-31(08)
674	OTTER LAKE	C.BRET	11F/16A	106	E	20	ND	ND	ND	ND	AR 11F/16A 07-C-106(02)
675	BIG BARREN	C.BRET	11F/16B	82	F	20	5078870	697840	45/50/13	60/27/09	AR 11F/16B 27-C-04(02)
676	BIG BARREN	C.BRET	11F/16B	82	L	20	5079250	697980	45/50/25	60/27/02	AR 11F/16B 27-C-04(02)
677	BIG BARREN	C.BRET	11F/16B	82	J	20	5079470	698690	45/50/32	60/26/29	AR 11F/16B 27-C-04(02)
678	BIG BARREN	C.BRET	11F/16B	82	M	20	5079350	697950	45/50/28	60/27/03	AR 11F/16B 27-C-04(02)
679	BIG BARREN	C.BRET	11F/16B	82	K	20	5079570	698520	45/50/35	60/26/37	AR 11F/16B 27-C-04(02)
680	DEEP COVE	RICH	11F/16D	4	N	20	5085280	731650	45/53/03	60/00/53	AR 11F/16D 07-C-31(11)
681	DEEP COVE	RICH	11F/16D	5	E	20	5084620	724900	45/52/49	60/06/07	AR 11F/16D 07-C-31(11)
682	DEEP COVE	RICH	11F/16D	6	L	20	5085170	723550	45/53/09	60/07/08	AR 11F/16D 07-C-31(12)
683	DEEP COVE	RICH	11F/16D	6	L	20	5085150	723640	45/53/08	60/07/04	AR 11F/16D 07-C-31(12)
684	DEEP COVE	RICH	11F/16D	6	O	20	5085190	723680	45/53/09	60/07/02	AR 11F/16D 07-C-31(12)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
634	ND	COSTIGAN	LOUISBOURG	ND	PD9	ND	1974	ND	ND	90	ND	CHIPS	ND
635	ND	COSTIGAN	LOUISBOURG	ND	PD10	ND	1974	ND	ND	90	ND	CHIPS	ND
636	ND	COSTIGAN	LOUISBOURG	ND	PD11	ND	1974	ND	ND	90	ND	CHIPS	ND
637	ND	COSTIGAN	LOUISBOURG	ND	PD12	ND	1974	ND	ND	90	ND	CHIPS	ND
638	ND	COSTIGAN	LOUISBOURG	ND	PD13	ND	1974	ND	ND	90	ND	CHIPS	ND
639	ND	COSTIGAN	LOUISBOURG	ND	PD14	ND	1974	ND	ND	90	ND	CHIPS	ND
640	ND	COSTIGAN	LOUISBOURG	ND	PD15	ND	1974	ND	ND	90	ND	CHIPS	ND
641	ND	COSTIGAN	LOUISBOURG	ND	PD16	ND	1974	ND	ND	90	ND	CHIPS	ND
642	ND	COSTIGAN	LOUISBOURG	ND	PD17	ND	1974	ND	ND	90	ND	CHIPS	ND
643	ND	COSTIGAN	LOUISBOURG	ND	PD18	ND	1974	ND	ND	90	ND	CHIPS	ND
644	ND	COSTIGAN	LOUISBOURG	ND	PD19	ND	1974	ND	ND	90	ND	CHIPS	ND
645	ND	COSTIGAN	LOUISBOURG	ND	PD20	ND	1974	ND	ND	90	ND	CHIPS	ND
646	ND	COSTIGAN	LOUISBOURG	ND	PD21	ND	1974	ND	ND	90	ND	CHIPS	ND
647	ND	COSTIGAN	LOUISBOURG	ND	PD22	ND	1974	ND	ND	90	ND	CHIPS	ND
648	ND	COSTIGAN	LOUISBOURG	ND	PD23	ND	1974	ND	ND	90	ND	CHIPS	ND
649	ND	COSTIGAN	LOUISBOURG	ND	PD24	ND	1974	ND	ND	90	ND	CHIPS	ND
650	ND	COSTIGAN	LOUISBOURG	ND	PD25	ND	1974	ND	ND	90	ND	CHIPS	ND
651	ND	COSTIGAN	LOUISBOURG	ND	PD26	ND	1974	ND	ND	90	ND	CHIPS	ND
652	ND	COSTIGAN	LOUISBOURG	ND	PD27	ND	1974	ND	ND	90	ND	CHIPS	ND
653	ND	COSTIGAN	LOUISBOURG	ND	PD28	ND	1974	ND	ND	90	ND	CHIPS	ND
654	ND	COSTIGAN	LOUISBOURG	ND	PD29	ND	1974	ND	ND	90	ND	CHIPS	ND
655	ND	COSTIGAN	LOUISBOURG	ND	PD30	ND	1974	ND	ND	90	ND	CHIPS	ND
656	ND	COSTIGAN	LOUISBOURG	ND	PD31	ND	1974	ND	ND	90	ND	CHIPS	ND
657	COMINCO	COMINCO	COMINCO	ND	78-4	ND	1978	151.2	ND	47	4.9	CORE	SR
658	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	158-3	ND	1979	95.4	ND	45	5.5	CORE	ND
659	ST JO EX L	ST JO EX L	ST JO EX L	LOGAN BROS	158-4	ND	1979	104.9	ND	45	21.9	CORE	ND
660	PCMI	U.S. BORAX	U.S. BORAX	LOGAN BROS	BBG-4	ND	1980	235.3	ND	90	7.9	CORE	ND
661	PCMI	U.S. BORAX	U.S. BORAX	LOGAN BROS	BBG-5	ND	1980	351.1	ND	90	12.8	CORE	ND
662	PCMI	U.S. BORAX	U.S. BORAX	LOGAN BROS	BBG-6	ND	1980	227.7	ND	90	9.1	CORE	ND
663	LOUIS PROP H	LOUIS PROP H	LOUIS PROP H	MARITIME	79-1	ND	1979	283.5	32.1	90	5.0	CORE	ND
664	LOUIS PROP H	LOUIS PROP H	LOUIS PROP H	MARITIME	79-2	ND	1979	18.6	31.2	90	6.7	CORE	ND
665	LOUIS PROP H	LOUIS PROP H	LOUIS PROP H	MARITIME	79-3	ND	1979	163.4	29.8	45	1.5	CORE	ND
666	LOUIS PROP H	LOUIS PROP H	LOUIS PROP H	MARITIME	79-4	ND	1979	268.3	18.3	90	ND	CORE	ND
667	LOUIS PROP H	LOUIS PROP H	LOUIS PROP H	MARITIME	79-5	ND	1979	140.2	18.3	90	13.0	CORE	ND
668	LOUIS PROP H	LOUIS PROP H	LOUIS PROP H	MARITIME	79-6	ND	1979	234.8	8.7	90	3.5	CORE	ND
669	LOUIS PROP H	LOUIS PROP H	LOUIS PROP H	MARITIME	79-7	ND	1979	32.0	6.1	90	3.2	CORE	ND
670	LOUIS PROP H	LOUIS PROP H	LOUIS PROP H	MARITIME	79-8	ND	1979	81.4	8.0	90	2.9	CORE	ND
671	LOUIS PROP H	LOUIS PROP H	LOUIS PROP H	MARITIME	79-9	ND	1979	75.9	9.4	90	1.8	CORE	ND
672	LOUIS PROP H	LOUIS PROP H	LOUIS PROP H	MARITIME	79-10	ND	1979	73.2	3.2	50	2.4	CORE	ND
674	ST JO EX L	ST JO EX L	ST JO EX L	BRADLEY	217-1	ND	1977	83.2	ND	45	4.8	CORE	ND
675	AMAX	AMAX	AMAX	ST LAMBERT	BB-74-19	ND	1974	61.9	ND	90	5.5	CORE	ND
676	AMAX	AMAX	AMAX	ST LAMBERT	BB-74-20	ND	1974	89.9	ND	90	3.0	CORE	ND
677	AMAX	AMAX	AMAX	ST LAMBERT	BB-74-21	ND	1974	38.1	ND	90	9.1	CORE	ND
678	AMAX	AMAX	AMAX	ST LAMBERT	BB-74-22	ND	1974	206.3	ND	90	6.1	CORE	ND
679	AMAX	AMAX	AMAX	ST LAMBERT	BB74-23	ND	1974	108.8	ND	90	2.7	CORE	ND
680	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-21-81	ND	1981	276.0	ND	70	3.5	CORE	ND
681	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-17-81	ND	1981	82.3	ND	45	1.8	CORE	ND
682	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-1	ND	1980	221.0	ND	45	2.6	CORE	ND
683	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-2	ND	1980	239.0	ND	45	7.0	CORE	ND
684	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-3	ND	1980	265.3	ND	45	8.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
634	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
635	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
636	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
637	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
638	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
639	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
640	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
641	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
642	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
643	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
644	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
645	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
646	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
647	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
648	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
649	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
650	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
651	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
652	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
653	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
654	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
655	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
656	ND	CU,MO	CU,PB,ZN,AG	ND	ND	ND
657	PY	BM,FE	PB,ZN,CU,AG	ND	LI	YES
658	PY,GN,SP	FE,PB,ZN	CU,PB,ZN,MN	ND	LI	YES
659	PY	BM,FE	CU,PB,ZN,MN	ND	LI	YES
660	GN,BA,C,SP,PY	PB,BA,C,ZN,FE	ND	ND	LI	ND
661	GN,PY,SP,BA,C	PB,FE,ZN,BA,C	ND	ND	LI	ND
662	GN,PY,C	PB,FE,C	ND	ND	LI	ND
663	MO,CP,PY,S	BM,MO,FE	BM,AG,MO,BI	ND	LI	ND
664	MO,PY,CP	BM,FE,MO	BM,AG,MO,BI	ND	LI	ND
665	MO,CP,PY,S	BM,MO,FE	BM,AG,MO,BI	ND	LI	ND
666	MO,S,PY	BM,FE	BM,AG,MO,BI	ND	LI	ND
667	S,MO,PY	BM,MO,FE	BM,AG,MO,BI	ND	LI	ND
668	MO,PY,S,CP	BM,FE,MO	BM,AG,MO,BI	ND	LI	ND
669	CP,PY	BM,FE	BM,AG,MO,BI	ND	LI	ND
670	HEM,CP,MO	BM,FE,MO	BM,AG,MO,BI	ND	LI	ND
671	PY,MO,S,GYP,CP,BI,SP	BM,FE,MO,GYP,BI	BM,AG,MO,BI	ND	LI	ND
672	MO,SP,PY,GYP	BM,GYP,FE,MO	BM,AG,MO,BI	ND	LI	ND
674	SP,PY	BM,FE	ND	ND	LI	YES
675	GYP	PB,GYP	BM	ND	LI	ND
676	LM	PB,FE	BM	ND	LI	ND
677	GYP	PB,GYP	BM	ND	LI	ND
678	GN,LM,PY	PB,FE	BM,MO	MAC	LI	ND
679	GN	PB	BM	ND	LI	ND
680	CP,SP,PO,PY,FL,MO	BM,FE,F,MO	ND	ND	LI	ND
681	CP,PY,HEM	BM,FE	BM,AG,AU	ND	LI	ND
682	SP,CP,MO,PY,ASP,BS	BM,MO,FE,AS,BI	BM,AU,AG,BI	ND	LI	YES
683	SP,CP,MO,PY,ASP	BM,MO,FE,AS	BM,AU,AG,BI	ND	LI	YES
684	SP,CP,MO,PY,ASP	BM,MO,FE,AS	BM,AU,AG,BI	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
685	DEEP COVE	RICH	11F/16D	6	O	20	5085240	723540	45/53/11	60/07/09	AR 11F/16D 07-C-31(12)
686	DEEP COVE	RICH	11F/16D	6	O	20	5085300	723800	45/53/13	60/06/56	AR 11F/16D 07-C-31(12)
687	DEEP COVE	RICH	11F/16D	6	L	20	5085150	723510	45/53/08	60/07/10	AR 11F/16D 07-C-31(12)
688	DEEP COVE	RICH	11F/16D	6	O	20	5085210	723560	45/53/10	60/07/08	AR 11F/16D 07-C-31(12)
689	DEEP COVE	RICH	11F/16D	6	P	20	5085290	724000	45/53/12	60/06/47	AR 11F/16D 07-C-31(12)
690	DEEP COVE	RICH	11F/16D	6	L	20	5085110	723520	45/53/07	60/07/10	AR 11F/16D 07-C-31(12)
691	DEEP COVE	RICH	11F/16D	6	L	20	5085110	723520	45/53/07	60/07/10	AR 11F/16D 07-C-31(12)
692	DEEP COVE	RICH	11F/16D	6	L	20	5085080	723600	45/53/06	60/07/06	AR 11F/16D 07-C-31(12)
693	DEEP COVE	RICH	11F/16D	6	N	20	5085190	723430	45/53/09	60/07/14	AR 11F/16D 07-C-31(12)
694	DEEP COVE	RICH	11F/16D	6	K	20	5084900	723900	45/52/59	60/06/52	AR 11F/16D 07-C-31(12)
695	DEEP COVE	RICH	11F/16D	6	O	20	5085390	723930	45/53/15	60/06/50	AR 11F/16D 07-C-31(12)
696	DEEP COVE	RICH	11F/16D	6	O	20	5085420	723980	45/53/16	60/06/48	AR 11F/16D 07-C-31(12)
697	DEEP COVE	RICH	11F/16D	4	Q	20	5085580	727580	45/53/17	60/04/01	AR 11F/16D 07-C-31(12)
698	DEEP COVE	RICH	11F/16D	6	O	20	5085210	723530	45/53/10	60/07/09	AR 11F/16D 07-C-31(12)
699	DEEP COVE	RICH	11F/16D	6	O	20	5085300	723800	45/53/13	60/06/56	AR 11F/16D 07-C-31(12)
700	DEEP COVE	RICH	11F/16D	4	Q	20	5085570	727720	45/53/17	60/03/54	AR 11F/16D 07-C-31(12)
701	DEEP COVE	RICH	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 07-C-31(12)
702	DEEP COVE	RICH	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 07-C-31(12)
703	DEEP COVE	RICH	11F/16D	ND	ND	20	ND	ND	ND	ND	AR 11F/16D 07-C-31(12)
704	BLUE MOUNTAIN	C.BRET	11F/16D	39	G	20	5089020	717380	45/55/20	60/11/48	AR 11F/16D 07-C-40(10)
705	BLUE MOUNTAIN	C.BRET	11F/16D	39	G	20	5089020	717380	45/55/20	60/11/48	AR 11F/16D 07-C-40(10)
706	BLUE MOUNTAIN	C.BRET	11F/16D	39	G	20	5089020	717380	45/55/20	60/11/48	AR 11F/16D 07-C-40(10)
707	BLUE MOUNTAIN	C.BRET	11F/16D	39	G	20	5089020	717380	45/55/20	60/11/48	AR 11F/16D 07-C-40(10)
708	BLUE MOUNTAIN	C.BRET	11F/16D	39	G	20	5089080	717260	45/55/22	60/11/53	AR 11F/16D 07-C-40(10)
709	BLUE MOUNTAIN	C.BRET	11F/16D	39	G	20	5089040	717220	45/55/21	60/11/55	AR 11F/16D 07-C-40(10)
710	BLUE MOUNTAIN	C.BRET	11F/16D	39	G	20	5089040	717220	45/55/21	60/11/55	AR 11F/16D 07-C-40(10)
711	BLUE MOUNTAIN	C.BRET	11F/16D	39	G	20	5088940	717440	45/55/18	60/11/45	AR 11F/16D 07-C-40(10)
712	BLUE MOUNTAIN	C.BRET	11F/16D	39	G	20	5088940	717440	45/55/18	60/11/45	AR 11F/16D 07-C-40(10)
713	BLUE MOUNTAIN	C.BRET	11F/16D	39	G	20	5088940	717440	45/55/18	60/11/45	AR 11F/16D 07-C-40(10)
714	BLUE MOUNTAIN	C.BRET	11F/16D	39	G	20	5088870	717340	45/55/16	60/11/50	AR 11F/16D 07-C-40(10)
715	BLUE MOUNTAIN	C.BRET	11F/16D	39	K	20	5089190	717370	45/55/26	60/11/48	AR 11F/16D 07-C-40(10)
716	BLUE MOUNTAIN	C.BRET	11F/16D	39	K	20	5089370	717320	45/55/32	60/11/50	AR 11F/16D 07-C-40(10)
717	FRENCH RD	C.BRET	11F/16D	33	J	20	5087650	716460	45/54/36	60/11/46	AR 11F/16D 07-C-40(10)
718	FRENCH RD	C.BRET	11F/16D	33	J	20	5087650	716460	45/54/36	60/11/46	AR 11F/16D 07-C-40(10)
719	FRENCH RD	C.BRET	11F/16D	33	J	20	5087650	716410	45/54/37	60/12/35	AR 11F/16D 07-C-40(10)
720	FRENCH RD	C.BRET	11F/16D	34	M	20	5087620	716470	45/54/36	60/12/32	AR 11F/16D 07-C-40(10)
721	FRENCH RD	C.BRET	11F/16D	34	M	20	5087630	716480	45/54/36	60/12/32	AR 11F/16D 07-C-40(10)
722	FRENCH RD	C.BRET	11F/16D	33	J	20	5087680	716410	45/54/38	60/12/35	AR 11F/16D 07-C-40(10)
723	FRENCH RD	C.BRET	11F/16D	33	J	20	5087680	716410	45/54/38	60/12/35	AR 11F/16D 07-C-40(10)
724	FRENCH RD	C.BRET	11F/16D	33	J	20	5087690	716400	45/54/38	60/12/35	AR 11F/16D 07-C-40(10)
725	FRENCH RD	C.BRET	11F/16D	33	J	20	5087690	716400	45/54/39	60/12/36	AR 11F/16D 07-C-40(10)
726	FRENCH RD	C.BRET	11F/16D	33	J	20	5087700	716390	45/54/39	60/12/36	AR 11F/16D 07-C-40(10)
727	FRENCH RD	C.BRET	11F/16D	33	J	20	5087730	716330	45/54/40	60/12/39	AR 11F/16D 07-C-40(10)
728	FRENCH RD	C.BRET	11F/16D	31	M	20	5088070	721330	45/54/45	60/08/46	AR 11F/16D 07-C-40(11)
729	FRENCH RD	C.BRET	11F/16D	32	J	20	5088150	717170	45/54/52	60/11/59	AR 11F/16D 07-C-40(11)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
685	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-4	ND	1980	124.3	ND	45	5.3	CORE	ND
686	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-5	ND	1980	159.0	ND	ND	1.5	CORE	ND
687	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-6	ND	1980	102.0	ND	45	9.0	CORE	ND
688	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-7	ND	1980	125.3	ND	90	3.4	CORE	ND
689	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-8	ND	1980	283.8	ND	90	1.2	CORE	ND
690	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-9	ND	1980	186.6	ND	45	8.5	CORE	ND
691	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-10	ND	1981	282.0	ND	70	3.6	CORE	ND
692	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-11	ND	1981	173.8	ND	45	7.0	CORE	ND
693	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-12	ND	1981	154.0	ND	45	16.5	CORE	ND
694	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-13	ND	1981	78.7	ND	45	4.6	CORE	ND
695	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-14	ND	1981	100.6	ND	45	3.4	CORE	ND
696	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-15	ND	1981	64.0	ND	45	21.3	CORE	ND
697	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-16	ND	1981	154.0	ND	60	4.3	CORE	ND
698	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-18	ND	1981	124.0	ND	45	4.0	CORE	ND
699	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-19	ND	1981	98.6	ND	45	0.5	CORE	ND
700	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-20	ND	1981	293.0	ND	60	2.0	CORE	ND
701	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-22	ND	1981	191.0	ND	60	3.0	CORE	ND
702	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-23	ND	1981	188.0	ND	60	1.0	CORE	ND
703	LOUIS PROP H	AMAX	AMAX	ST LAMBERT	DC-24	ND	1981	158.0	ND	60	2.0	CORE	ND
704	ND	FRENCH RDEX	FRENCH RDEX	ND	BM-1	ND	1981	83.7	ND	90	4.7	CORE	ND
705	ND	FRENCH RDEX	FRENCH RDEX	ND	BM-2	ND	1981	94.7	ND	45	7.9	CORE	ND
706	ND	FRENCH RDEX	FRENCH RDEX	ND	BM-3	ND	1981	94.5	ND	45	9.0	CORE	ND
707	ND	FRENCH RDEX	FRENCH RDEX	ND	BM-4	ND	1981	81.0	ND	45	7.6	CORE	ND
708	ND	FRENCH RDEX	FRENCH RDEX	ND	BM81-5	ND	1981	99.9	ND	45	5.5	CORE	ND
709	ND	FRENCH RDEX	FRENCH RDEX	ND	BM-6	ND	1981	98.2	ND	45	8.5	CORE	ND
710	ND	FRENCH RDEX	FRENCH RDEX	ND	BM-7	ND	1981	78.0	ND	45	6.7	CORE	ND
711	ND	FRENCH RDEX	FRENCH RDEX	ND	BM-8	ND	1981	60.9	ND	45	3.2	CORE	ND
712	ND	FRENCH RDEX	FRENCH RDEX	ND	BM-9	ND	1981	121.6	ND	45	3.0	CORE	ND
713	ND	FRENCH RDEX	FRENCH RDEX	ND	BM-10	ND	1981	59.7	ND	45	3.0	CORE	ND
714	ND	FRENCH RDEX	FRENCH RDEX	ND	BM-11	ND	1981	121.9	ND	45	1.8	CORE	ND
715	ND	FRENCH RDEX	FRENCH RDEX	ND	BM-12	ND	1981	119.4	ND	45	7.3	CORE	ND
716	ND	FRENCH RDEX	FRENCH RDEX	ND	BM-13	ND	1981	121.4	ND	45	6.4	CORE	ND
717	ND	FRENCH RDEX	FRENCH RDEX	ND	FR81-1	ND	1981	70.7	94.1	90	2.4	CORE	ND
718	ND	FRENCH RDEX	FRENCH RDEX	ND	FR81-2	ND	1981	146.3	94.1	45	2.4	CORE	ND
719	ND	FRENCH RDEX	FRENCH RDEX	ND	FR81-3	ND	1981	93.0	89.5	45	1.0	CORE	ND
720	ND	FRENCH RDEX	FRENCH RDEX	ND	FR81-4	ND	1981	30.0	97.8	45	0.7	CORE	ND
721	ND	FRENCH RDEX	FRENCH RDEX	ND	FR81-5	ND	1981	10.6	96.2	45	0.1	CORE	ND
722	ND	FRENCH RDEX	FRENCH RDEX	ND	FR81-6	ND	1981	4.8	92.4	90	0.6	CORE	ND
723	ND	FRENCH RDEX	FRENCH RDEX	ND	FR81-7	ND	1981	7.9	92.4	45	0.6	CORE	ND
724	ND	FRENCH RDEX	FRENCH RDEX	ND	FR81-8	ND	1981	28.0	91.1	45	4.2	CORE	ND
725	ND	FRENCH RDEX	FRENCH RDEX	ND	FR81-9	ND	1981	18.9	91.1	90	3.3	CORE	ND
726	ND	FRENCH RDEX	FRENCH RDEX	ND	FR81-10	ND	1981	21.0	ND	90	1.8	CORE	ND
727	ND	FRENCH RDEX	FRENCH RDEX	ND	FR81-11	ND	1981	65.5	ND	45	6.7	CORE	ND
728	J.RIDDELL	J.RIDDELL	J.RIDDELL	ND	BM81-14	ND	1981	121.3	ND	45	19.0	CORE	ND
729	J.RIDDELL	J.RIDDELL	J.RIDDELL	ND	BM81-15	ND	1981	76.5	ND	45	16.3	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
685	PY,MO,ASP	BM,FE,MO,AS	BM,AU,AG,BI	ND	LI	YES
686	CP,MO,ASP	BM,MO,AS	BM,AU,AG,BI	ND	LI	YES
687	ASP,MO,SIL,PY	BM,AS,MO,AG,FE	BM,AU,AG,BI	ND	LI	YES
688	CP,SP,MO,ASP	BM,MO,AS	BM,AU,AG,BI	ND	LI	YES
689	CP,SP,MO,PY,HEM,MAG	BM,MO,FE	BM,AU,AG,BI	ND	LI	YES
690	GN,CP,SP,ASP,PY,MO	BM,AS,FE,MO	BM,AU,AG,BI	ND	LI	YES
691	CP,SP,ASP,MO	BM,AS,MO	BM,AU,AG,BI	ND	LI	YES
692	SP,CP,MO,PY,BS,ASP	BM,MO,FE,BI	BM,AU,AG,BI	ND	LI	YES
693	MO	BM,MO	ND	ND	LI	YES
694	CP,MO,PY	BM,MO,FE	ND	ND	LI	YES
695	CP,SP,MO,PY	BM,MO,FE	ND	ND	LI	YES
696	CP,SP,MO,PY	BM,MO,FE	BM,BI,AG,AU	ND	LI	YES
697	SP,CP,MO,PY,ASP	BM,MO,FE,AS	ND	ND	LI	YES
698	SP,CP,MO,PY,ASP	BM,MO,FE,AS	BM,AG,AU	ND	LI	YES
699	CP,MO,ASP,PY	BM,MO,AS,FE	BM,AG,AU,MO	ND	LI	YES
700	BM,MO,PY,PO	BM,MO,FE	ND	ND	LI	YES
701	SP,CP,BS,PY,ASP,MO	BM,BI,FE,AS,MO	BM,AG,AU,BI	ND	LI	YES
702	MAL,CP,MO,HEM,PY	BM,MO,FE	BM,AU,AG,BI	ND	LI	YES
703	CP,SP,MO,PY,HEM,BS	BM,MO,BI,FE	BM,AG,AU,BI	ND	LI	YES
704	BM,PY	BM,FE	BM,CO,BI,AU	ND	LI	ND
705	BM	BM	BM,CO,SN,AG	ND	LI	ND
706	BM	BM	BM,CO,AG,BI	ND	LI	ND
707	BM,PO,PY	BM,FE	BM,BI,AG,CO	ND	LI	ND
708	SP,CP	BM	ND	ND	LI	ND
709	SP,GN,PO,PY	BM,FE	ND	ND	LI	ND
710	BM	BM	BM,BI,AG,SN	ND	LI	ND
711	BM,PO,PY	BM,FE	BM,SN,CO,BI	ND	LI	ND
712	BM	BM	BM,BI,CO,SN	ND	LI	ND
713	BM	BM	BM,AG,SN,CO	ND	LI	ND
714	BM,FL,ASP,PO,PY	BM,F,AS,FE	BM,AG,BI,SN	ND	LI	ND
715	GN,SP	BM	BM,CO,BI,AG	ND	LI	ND
716	GN,SP,PY	BM,FE	ND	ND	LI	ND
717	CP,SP,PY,PO	BM,FE	BM,AG,SN,BI	ND	LI	ND
718	CP,SP,PY,PO,ASP,BS	BM,FE,AS,BI	BM,AG,SN,CO	ND	LI	ND
719	CP,GN,CP,BS,PO	BM,BI,SN,FE	BM,SN,AG,CO	ND	LI	ND
720	BM,ASP,PO	BM,AS,FE,BI	BM,CO,BI,AG	ND	LI	ND
721	GN,PO,PY	BM,FE,CO	BM,CO,BI,SN	ND	LI	ND
722	ND	BM	BM,CO,BI,SN	ND	LI	ND
723	ASP,PO,PY	BM,AS,FE	BM,SN,AG,CO	ND	LI	ND
724	CP,MAL,ASP,PO,SIL,BS	BM,AS,FE,AG,BI	BM,AG,BI,CO	ND	LI	ND
725	SP,CP,ASP	BM,AS	BM,AU,SN,CO	ND	LI	ND
726	CP,ASP,PO	BM,AS,FE,BI	BM,AG,SN,BI	ND	LI	ND
727	SP,GN,CP	BM	BM,AG,SN,CO	ND	LI	ND
728	PY	BM,FE	ND	ND	LI	ND
729	PY	BM,FE	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	CATALONE LK	C.BRET	11G/13C	108	F	20	5097120	268180	45/59/25	59/59/36	AR 11G/13C 16-C-23(01)
2	CATALONE LK	C.BRET	11G/13C	108	F	20	5097100	268310	45/59/25	59/59/30	AR 11G/13C 16-C-23(01)
3	CATLAONE LK	C.BRET	11G/13C	108	F	20	5097230	268160	45/59/29	59/59/37	AR 11G/13C 16-C-23(01)
4	CATALONE LK	C.BRET	11G/13C	108	F	20	5097240	268290	45/59/29	59/59/31	AR 11G/13C 16-C-23(01)
5	CATALONE LK	C.BRET	11G/13C	108	E	20	5097150	267930	45/59/26	59/59/47	AR 11G/13C 16-C-23(01)
6	CATALONE LK	C.BRET	11G/13C	108	C	20	5097070	268060	45/59/24	59/59/41	AR 11G/13C 16-C-23(01)
7	CATALONE LK	C.BRET	11G/13C	108	C	20	5097080	268100	45/59/24	59/59/39	AR 11G/13C 16-C-23(01)
8	CATALONE LK	C.BRET	11G/13C	108	F	20	5097200	268250	45/59/28	59/59/33	AR 11G/13C 16-C-23(01)
9	CATALONE LK	C.BRET	11G/13C	ND	ND	20	ND	ND	ND	ND	AR 11G/13C 16-C-23(01)
9	-	-	11G/13C	108	F	20	5097090	268090	45/59/24	59/59/40	AR 11G/13C 16-C-23(02)
10	CATALONE LK	C.BRET	11G/13C	ND	ND	20	ND	ND	ND	ND	AR 11G/13C 16-C-23(01)
10	-	-	11G/13C	108	F	20	5097090	268130	45/59/24	59/59/38	AR 11G/13C 16-C-23(02)
11	CATALONE LK	C.BRET	11G/13C	ND	ND	20	ND	ND	ND	ND	AR 11G/13C 16-C-23(01)
11	-	-	11G/13C	108	F	20	5097100	268120	45/59/25	59/59/39	AR 11G/13C 16-C-23(02)
12	CATALONE LK	C.BRET	11G/13C	ND	ND	20	ND	ND	ND	ND	AR 11G/13C 16-C-23(01)
12	-	-	11G/13C	108	F	20	5097100	268150	45/59/25	59/59/37	AR 11G/13C 16-C-23(02)
13	CATALONE LK	C.BRET	11G/13C	ND	ND	20	ND	ND	ND	ND	AR 11G/13C 16-C-23(01)
13	-	-	11G/13C	108	F	20	5097110	268170	45/59/25	59/59/36	AR 11G/13C 16-C-23(02)
14	CATALONE LK	C.BRET	11G/13C	ND	ND	20	ND	ND	ND	ND	AR 11G/13C 16-C-23(01)
14	-	-	11G/13C	108	F	20	5097140	268160	45/59/26	59/59/37	AR 11G/13C 16-C-23(02)
15	CATALONE LK	C.BRET	11G/13C	ND	ND	20	ND	ND	ND	ND	AR 11G/13C 16-C-23(01)
15	-	-	11G/13C	108	F	20	5097150	268180	45/59/26	59/59/36	AR 11G/13C 16-C-23(02)
16	CATALONE LK	C.BRET	11G/13C	ND	ND	20	ND	ND	ND	ND	AR 11G/13C 16-C-23(01)
16	-	-	11G/13C	108	F	20	5097180	268170	45/59/27	59/59/36	AR 11G/13C 16-C-23(02)
17	CATALONE LK	C.BRET	11G/13C	ND	ND	20	ND	ND	ND	ND	AR 11G/13C 16-C-23(01)
17	-	-	11G/13C	108	F	20	5097140	268270	45/59/26	59/59/32	AR 11G/13C 16-C-23(02)
18	CATALONE LK	C.BRET	11G/13C	ND	ND	20	ND	ND	ND	ND	AR 11G/13C 16-C-23(01)
18	-	-	11G/13C	108	F	20	5097150	268290	45/59/27	59/59/31	AR 11G/13C 16-C-23(02)
19	CATALONE LK	C.BRET	11G/13C	ND	ND	20	ND	ND	ND	ND	AR 11G/13C 16-C-23(01)
19	-	-	11G/13C	108	F	20	5097170	268440	45/59/27	59/59/24	AR 11G/13C 16-C-23(02)
20	CATALONE LK	C.BRET	11G/13C	ND	ND	20	ND	ND	ND	ND	AR 11G/13C 16-C-23(01)
20	-	-	11G/13C	108	F	20	5097190	268310	45/59/28	59/59/30	AR 11G/13C 16-C-23(02)
21	CATALONE LK	C.BRET	11G/13C	ND	ND	20	ND	ND	ND	ND	AR 11G/13C 16-C-23(01)
21	-	-	11G/13C	108	F	20	5097120	268160	45/59/25	59/59/37	AR 11G/13C 16-C-23(02)
22	CATALONE LK	C.BRET	11G/13C	ND	ND	20	ND	ND	ND	ND	AR 11G/13C 16-C-23(01)
22	-	-	11G/13C	108	F	20	5097150	268270	45/59/27	59/59/32	AR 11G/13C 16-C-23(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	SYSCO	SYSCO	SYSCO	ND	SCL1	ND	1968	20.5	9.7	90	4.0	CORE	ND
2	SYSCO	SYSCO	SYSCO	ND	SCL2	ND	1968	23.8	6.1	90	3.0	CORE	ND
3	SYSCO	SYSCO	SYSCO	ND	SCL3	ND	1968	7.6	13.4	90	6.5	CORE	ND
4	SYSCO	SYSCO	SYSCO	ND	SCL4	ND	1968	12.3	8.2	90	4.7	CORE	ND
5	SYSCO	SYSCO	SYSCO	ND	SCL6	ND	1968	8.1	ND	90	6.5	CORE	ND
6	SYSCO	SYSCO	SYSCO	ND	SCL9	ND	1968	18.2	7.9	90	3.4	CORE	ND
7	SYSCO	SYSCO	SYSCO	NSDME	NSDM1	4345	1966	20.1	9.8	90	3.4	CORE	ND
8	SYSCO	SYSCO	SYSCO	NSDME	NSDM2	4346	1966	10.7	9.8	90	4.6	CORE	ND
9	SYSCO	SYSCO	SYSCO	NSDME	11A	ND	1969	12.9	10.6	90	4.0	CORE	ND
9	-	-	-	-	11A	-				-		-	-
10	SYSCO	SYSCO	SYSCO	ND	12	ND	1969	13.6	10.8	90	3.7	CORE	ND
10	-	-	-	-	12	-				-		-	-
11	SYSCO	SYSCO	SYSCO	ND	12A	ND	1969	13.3	10.7	90	3.7	CORE	ND
11	-	-	-	-	12A	-				-		-	-
12	SYSCO	SYSCO	SYSCO	ND	13	ND	1969	11.0	9.4	90	3.7	CORE	ND
12	-	-	-	-	13	-				-		-	-
13	SYSCO	SYSCO	SYSCO	ND	14	ND	1969	11.6	9.4	90	4.3	CORE	ND
13	-	-	-	-	14	-				-		-	-
14	SYSCO	SYSCO	SYSCO	ND	14A	ND	1969	13.7	11.0	90	3.2	CORE	ND
14	-	-	-	-	14A	-				-		-	-
15	SYSCO	SYSCO	SYSCO	ND	15A	ND	1969	7.4	8.8	90	6.7	CORE	ND
15	-	-	-	-	15A	-				-		-	-
16	SYSCO	SYSCO	SYSCO	ND	15B	ND	1969	7.6	10.0	90	6.9	CORE	ND
16	-	-	-	-	15B	-				-		-	-
17	SYSCO	SYSCO	SYSCO	ND	16	ND	1969	13.0	11.0	90	2.9	CORE	ND
17	-	-	-	-	16	-				-		-	-
18	SYSCO	SYSCO	SYSCO	ND	17	ND	1969	12.2	10.9	90	6.7	CORE	ND
18	-	-	-	-	17	-				-		-	-
19	SYSCO	SYSCO	SYSCO	ND	18Z	ND	1969	10.6	8.3	90	6.5	CORE	ND
19	-	-	-	-	18Z	-				-		-	-
20	SYSCO	SYSCO	SYSCO	ND	20Z	ND	1969	11.4	8.2	90	3.7	CORE	ND
20	-	-	-	-	20Z	-				-		-	-
21	SYSCO	SYSCO	SYSCO	ND	14N	ND	1969	12.5	11.2	90	2.2	CORE	ND
21	-	-	-	-	14N	-				-		-	-
22	SYSCO	SYSCO	SYSCO	ND	16N	ND	1969	12.5	11.6	90	2.1	CORE	ND
22	-	-	-	-	16N	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	DOL	DOL	MG,CA,SC	ND	ND	YES
2	DOL	DOL	ND	ND	ND	YES
3	DOL	DOL	ND	ND	ND	YES
4	ND	DOL	ND	ND	ND	YES
5	ND	DOL	ND	ND	ND	YES
6	DOL	DOL	ND	ND	ND	YES
7	DOL	DOL	MG,CA,SC	ND	ND	YES
8	DOL	DOL	MG,CA,SC	ND	ND	YES
9	DOL	DOL	SC	ND	LI	YES
9	-	-	-	-	-	-
10	DOL	DOL	SC,MG,CA	ND	LI	YES
10	-	-	-	-	-	-
11	DOL	DOL	ND	ND	LI	YES
11	-	-	-	-	-	-
12	DOL	DOL	ND	ND	LI	YES
12	-	-	-	-	-	-
13	DOL	DOL	ND	ND	LI	YES
13	-	-	-	-	-	-
14	DOL	DOL	SC	ND	LI	YES
14	-	-	-	-	-	-
15	DOL	DOL	SC	ND	LI	YES
15	-	-	-	-	-	-
16	DOL	DOL	ND	ND	LI	YES
16	-	-	-	-	-	-
17	DOL	DOL	ND	ND	LI	YES
17	-	-	-	-	-	-
18	DOL	DOL	ND	ND	LI	YES
18	-	-	-	-	-	-
19	DOL	DOL	ND	ND	LI	YES
19	-	-	-	-	-	-
20	DOL	DOL	ND	ND	LI	YES
20	-	-	-	-	-	-
21	DOL	DOL	ND	ND	LI	YES
21	-	-	-	-	-	-
22	DOL	DOL	SC	ND	LI	YES
22	-	-	-	-	-	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	BROUGHTON	C.BRET	11J/04C	83	D	20	5107440	269700	46/05/01	59/58/43	AR 11J/04C 10-C-22(00)
2	BROUGHTON	C.BRET	11J/04C	84	D	20	5107480	268110	46/05/01	59/59/57	AR 11J/04C 10-C-22(00)
3	BROUGHTON	C.BRET	11J/04C	84	B	20	5107490	268880	46/05/02	59/59/21	AR 11J/04C 10-C-22(00)
4	PORT MORIEN	C.BRET	11J/04C	9	C	20	ND	ND	ND	ND	AR 11J/04C 10-C-81(00)
5	PORT MORIEN	C.BRET	11J/04C	9	C	20	ND	ND	ND	ND	AR 11J/04C 10-C-81(00)
6	PORT MORIEN	C.BRET	11J/04C	ND	ND	20	ND	ND	ND	ND	AR 11J/04C 10-C-81(00)
7	BIRCH GROVE	C.BRET	11J/04C	15	A	20	5114127	273348	46/08/42	59/56/05	AR 11J/04C 39-C-13(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	BRASD'OR C	BRASD'OR C	MISC.RPTS	ND	1	ND	1959	ND	ND	ND	ND	CORE	ND
2	BRASD'OR C	BRASD'OR C	MISC.RPTS	ND	2	ND	1959	ND	ND	ND	ND	CORE	ND
3	BRASD'OR C	BRASD'OR C	MISC.RPTS	ND	3	ND	1959	ND	ND	ND	ND	CORE	ND
4	ND	ND	MISC.RPTS	ND	1	ND	1908	ND	ND	ND	ND	CORE	ND
5	ND	ND	MISC.RPTS	ND	2	ND	1908	ND	ND	ND	ND	CORE	ND
6	ND	ND	MISC.RPTS	ND	8 HOLES	ND	1908	ND	ND	ND	ND	CORE	ND
7	MURPH OIL	MURPH OIL	MURPH OIL	PETROLIA	1	ND	1968	1342.9	46.5	90	0.0	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	C	ND	ND	ND	ND
2	ND	C	ND	ND	ND	ND
3	ND	C	ND	ND	ND	ND
4	C	C	ND	ND	ND	ND
5	C	C	C	ND	ND	ND
6	C	C	ND	ND	ND	ND
7	C,PY	O,C,PY	ND	ND	LI,DEN,RS	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	SYDNEY RIVER	C.BRET	11K/01A	85	F	20	5109140	713240	46/06/16	60/14/27	AR 11K/01A 48-C-92(01)
2	SYDNEY RIVER	C.BRET	11K/01A	85	F	20	5109100	713310	46/06/15	60/14/24	AR 11K/01A 48-C-92(01)
3	SYDNEY RIVER	C.BRET	11K/01A	85	F	20	5109120	713200	46/06/16	60/14/29	AR 11K/01A 48-C-92(01)
4	SYDNEY RIVER	C.BRET	11K/01A	85	F	20	5108980	713050	46/06/11	60/14/37	AR 11K/01A 48-C-92(01)
5	SYDNEY RIVER	C.BRET	11K/01A	85	K	20	5109340	713500	46/06/22	60/14/15	AR 11K/01A 48-C-92(01)
6	POINT EDWARDS	C.BRET	11K/01D	37	A	20	5116260	713670	46/10/06	60/13/56	AR 11K/01D 27-C-77(01)
7	GLEN MORRISON	C.BRET	11K/01B	4	C	20	5097380	707240	46/00/02	60/19/25	AR 11F/16C 28-C-53(00)
8	GLEN MORRISON	C.BRET	11K/01B	4	B	20	5097320	707350	46/00/00	60/19/20	AR 11F/16C 28-C-53(00)
9	GLEN MORRISON	C.BRET	11K/01B	4	B	20	5097420	707290	46/00/03	60/19/23	AR 11F/16C 28-C-53(00)
10	GLEN MORRISON	C.BRET	11K/01B	4	C	20	5097510	707250	46/00/06	60/19/24	AR 11F/16C 28-C-53(00)
11	GLEN MORRISON	C.BRET	11K/01B	4	B	20	5097660	707310	46/00/11	60/19/21	AR 11F/16C 28-C-53(00)
12	GLEN MORRISON	C.BRET	11K/01B	4	B	20	5097560	707330	46/00/08	60/19/21	AR 11F/16C 28-C-53(00)
13	GLEN MORRISON	C.BRET	11K/01B	4	B	20	5097480	707390	46/00/05	60/19/18	AR 11F/16C 28-C-53(00)
14	GLEN MORRISON	C.BRET	11K/01B	4	B	20	5097400	707430	46/00/03	60/19/16	AR 11F/16C 28-C-53(00)
15	GLEN MORRISON	C.BRET	11K/01B	4	A	20	5097500	707730	46/00/06	60/19/02	AR 11F/16C 28-C-53(00)
16	GLEN MORRISON	C.BRET	11K/01B	4	B	20	5097630	707660	46/00/10	60/19/05	AR 11F/16C 28-C-53(00)
17	GLEN MORRISON	C.BRET	11K/01B	4	B	20	5097740	707550	46/00/13	60/19/10	AR 11F/16C 28-C-53(00)
18	GLEN MORRISON	C.BRET	11K/01B	4	A	20	5097490	707970	46/00/05	60/18/51	AR 11F/16C 28-C-53(00)
19	GLEN MORRISON	C.BRET	11K/01B	4	A	20	5097380	707760	46/00/02	60/19/01	AR 11F/16C 28-C-53(00)
20	COXHEATH HILLS	C.BRET	11K/01B	66	H	20	ND	ND	ND	ND	AR 11K/01B 07-C-27(02)
21	COXHEATH HILLS	C.BRET	11K/01B	78	A	20	ND	ND	ND	ND	AR 11K/01B 07-C-27(03)
22	COXHEATH HILLS	C.BRET	11K/01B	67	L	20	ND	ND	ND	ND	AR 11K/01B 07-C-27(03)
23	COXHEATH HILLS	C.BRET	11K/01B	67	F	20	ND	ND	ND	ND	AR 11K/01B 07-C-27(03)
24	COXHEATH HILLS	C.BRET	11K/01B	67	F	20	ND	ND	ND	ND	AR 11K/01B 07-C-27(03)
25	COXHEATH HILLS	C.BRET	11K/01B	67	E	20	ND	ND	ND	ND	AR 11K/01B 07-C-27(03)
26	COXHEATH HILLS	C.BRET	11K/01B	67	E	20	ND	ND	ND	ND	AR 11K/01B 07-C-27(03)
27	COXHEATH HILLS	C.BRET	11K/01B	67	H	20	ND	ND	ND	ND	AR 11K/01B 07-C-27(03)
28	COXHEATH	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 09-C-27(01)
28	-	-	11K/01B		-	20					AR 11K/01B 09-C-27(02)
29	COXHEATH	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 09-C-27(01)
29	-	-	11K/01B		-	20					AR 11K/01B 09-C-27(02)
30	COXHEATH	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 09-C-27(01)
30	-	-	11K/01B		-	20					AR 11K/01B 09-C-27(02)
31	COXHEATH	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 09-C-27(01)
31	-	-	11K/01B		-	20					AR 11K/01B 09-C-27(02)
32	COXHEATH	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 09-C-27(01)
32	-	-	11K/01B		-	20					AR 11K/01B 09-C-27(02)
33	COXHEATH	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 09-C-27(01)
33	-	-	11K/01B		-	20					AR 11K/01B 09-C-27(02)
34	COXHEATH	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 09-C-27(01)
34	-	-	11K/01B		-	20					AR 11K/01B 09-C-27(02)
35	COXHEATH	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 09-C-27(01)
35	-	-	11K/01B		-	20					AR 11K/01B 09-C-27(02)
46	BLACKETTS LAKE	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-14(04)
47	BLACKETTS LAKE	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-14(04)
48	BLACKETTS LAKE	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-14(04)
49	COXHEATH	C.BRET	11K/01B	78	A	20	5106850	704450	46/05/12	60/21/20	AR 11K/01B 13-C-27(00)
50	COXHEATH	C.BRET	11K/01B	78	A	20	5106840	704450	46/05/12	60/21/20	AR 11K/01B 13-C-27(00)
51	COXHEATH	C.BRET	11K/01B	78	A	20	5106840	704460	46/05/11	60/21/20	AR 11K/01B 13-C-27(00)
52	COXHEATH	C.BRET	11K/01B	77	D	20	5106680	704560	46/05/06	60/21/15	AR 11K/01B 13-C-27(00)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	KAISER CEL	KAISER CEL	KAISER CEL	NSDME	1	5074	1970	132.5	ND	90	8.3	CORE	ND
2	KAISER CEL	KAISER CEL	KAISER CEL	NSDME	2	5075	1970	46.9	ND	90	4.3	CORE	ND
3	KAISER CEL	KAISER CEL	KAISER CEL	NSDME	3	5076	1970	38.5	ND	90	8.5	CORE	ND
4	KAISER CEL	KAISER CEL	KAISER CEL	NSDME	4	5077	1970	49.2	ND	90	4.6	CORE	ND
5	KAISER CEL	KAISER CEL	KAISER CEL	NSDME	5	5078	1970	53.3	ND	90	5.8	CORE	ND
6	ND	COMINCO	COMINCO	ND	SY-8	ND	1962	111.0	ND	90	7.3	CORE	ND
7	ND	P.A.R.BROWN	MISC.RPTS	NSDME	1	1285	1948	13.7	ND	ND	3.4	CORE	ND
8	ND	P.A.R.BROWN	MISC.RPTS	NSDME	3	1287	1948	15.2	ND	ND	3.8	CORE	ND
9	ND	P.A.R.BROWN	MISC.RPTS	NSDME	4	1288	1948	15.9	ND	ND	6.9	CORE	ND
10	ND	P.A.R.BROWN	MISC.RPTS	NSDME	5	1289	1948	14.9	ND	ND	5.3	CORE	ND
11	ND	P.A.R.BROWN	MISC.RPTS	NSDME	6	1290	1948	18.6	ND	ND	1.1	CORE	ND
12	ND	P.A.R.BROWN	MISC.RPTS	NSDME	7	1291	1948	21.9	ND	ND	5.3	CORE	ND
13	ND	P.A.R.BROWN	MISC.RPTS	NSDME	8	1292	1948	18.4	ND	ND	2.4	CORE	ND
14	ND	P.A.R.BROWN	MISC.RPTS	NSDME	9	1293	1948	20.3	ND	ND	7.3	CORE	ND
15	ND	P.A.R.BROWN	MISC.RPTS	NSDME	10	1294	1948	25.1	ND	ND	4.9	CORE	ND
16	ND	P.A.R.BROWN	MISC.RPTS	NSDME	11	1295	1948	29.7	ND	ND	8.2	CORE	ND
17	ND	P.A.R.BROWN	MISC.RPTS	NSDME	12	1296	1948	26.4	ND	ND	1.8	CORE	ND
18	ND	P.A.R.BROWN	MISC.RPTS	NSDME	16	1297	1948	12.2	ND	ND	12.2	CORE	ND
19	ND	P.A.R.BROWN	MISC.RPTS	NSDME	17	1298	1948	21.9	ND	ND	4.9	CORE	ND
20	COXHEATH	AQUITAINE	AQUITAINE	LONGYEAR	AC-8	ND	1976	91.4	ND	45	10.4	CORE	C
21	COXHEATH	AQUITAINE	AQUITAINE	LONGYEAR	AC-1	ND	1976	152.4	ND	45	0.0	CORE	C
22	COXHEATH	AQUITAINE	AQUITAINE	LONGYEAR	AC-2	ND	1976	93.3	ND	45	0.0	CORE	C
23	COXHEATH	AQUITAINE	AQUITAINE	LONGYEAR	AC-3	ND	1976	135.6	ND	45	6.1	CORE	C
24	COXHEATH	AQUITAINE	AQUITAINE	LONGYEAR	AC-4	ND	1976	200.8	ND	45	5.2	CORE	C
25	COXHEATH	AQUITAINE	AQUITAINE	LONGYEAR	AC-5	ND	1976	153.6	ND	45	2.0	CORE	C
26	COXHEATH	AQUITAINE	AQUITAINE	LONGYEAR	AC-6	ND	1976	93.0	ND	45	7.0	CORE	C
27	COXHEATH	AQUITAINE	AQUITAINE	LONGYEAR	AC-7	ND	1976	91.4	ND	45	2.1	CORE	C
28	MCPHERSON	ND	MCPHERSON	ND	1	ND	1900	1.0	ND	ND	ND	ND	ND
28	-	-	-	-	1	-				-		-	-
29	MCPHERSON	ND	MCPHERSON	ND	2	ND	1900	1.5	ND	ND	ND	ND	ND
29	-	-	-	-	2	-				-		-	-
30	MCPHERSON	ND	MCPHERSON	ND	3	ND	1900	3.7	ND	ND	ND	ND	ND
30	-	-	-	-	3	-				-		-	-
31	MCPHERSON	ND	MCPHERSON	ND	4	ND	1900	1.5	ND	ND	ND	ND	ND
31	-	-	-	-	4	-				-		-	-
32	MCPHERSON	ND	MCPHERSON	ND	5	ND	1900	2.4	ND	ND	ND	ND	ND
32	-	-	-	-	5	-				-		-	-
33	MCPHERSON	ND	MCPHERSON	ND	6	ND	1900	2.4	ND	ND	ND	ND	ND
33	-	-	-	-	6	-				-		-	-
34	MCPHERSON	ND	MCPHERSON	ND	7	ND	1900	2.1	ND	ND	ND	ND	ND
34	-	-	-	-	7	-				-		-	-
35	MCPHERSON	ND	MCPHERSON	ND	8	ND	1900	1.8	ND	ND	ND	ND	ND
35	-	-	-	-	8	-				-		-	-
46	ND	MARINER	MISC.RPTS	ND	MO67-1	ND	1966	82.3	ND	45	6.7	CORE	ND
47	ND	MARINER	MISC.RPTS	ND	MO67-2	ND	1966	116.1	ND	45	6.1	CORE	ND
48	ND	MARINER	MISC.RPTS	ND	MO67-3	ND	1966	106.7	ND	45	7.3	CORE	ND
49	KEATING	ARNO	MISC.RPTS	INSPIRA'N	A-1	ND	1952	160.0	168.0	69	0.0	CORE	ND
50	KEATING	ARNO	MISC.RPTS	INSPIRA'N	A-2	ND	1952	96.3	ND	69	0.0	CORE	ND
51	KEATING	ARNO	MISC.RPTS	INSPIRA'N	A-3	ND	1952	89.6	ND	45	0.0	CORE	ND
52	KEATING	ARNO	MISC.RPTS	INSPIRA'N	A-4	ND	1952	91.4	171.0	45	3.4	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	GN	SR,PB,LS	SR,PB,BA	ND	LI	YES
2	CEL	SR,LS	SR,BA,PB	ND	LI	YES
3	CEL	SR,LS	SR,BA,PB	ND	LI	YES
4	CEL	SR,LS	SR,BA,PB	ND	LI	YES
5	ND	SR,LS	SR,BA,PB	ND	LI	YES
6	PY,GN,GYP	PB,FE,GYP	ND	ND	LI	YES
7	ND	LS	CA,MG	ND	ND	ND
8	ND	LS	CA,MG	ND	ND	ND
9	ND	LS	CA,MG	ND	ND	ND
10	ND	LS	CA,MG	ND	ND	ND
11	ND	LS	CA,MG	ND	ND	ND
12	ND	LS	CA,MG	ND	ND	ND
13	ND	LS	CA,MG	ND	ND	ND
14	ND	LS	CA,MG	ND	ND	ND
15	ND	LS	CA,MG	ND	ND	ND
16	ND	LS	CA,MG	ND	ND	ND
17	ND	LS	CA,MG	ND	ND	ND
18	ND	LS	ND	ND	ND	ND
19	ND	LS	CA,MG	ND	ND	ND
20	CP,PY,BO,HEM	ZN,PB,CU,AG,FE	CU,AG,AU	ND	LI	YES
21	CP,PY,BO,HEM	ZN,PB,CU,AG,FE	CU,AG,AU	ND	LI	YES
22	CP,HEM,LM	ZN,PB,CU,AG,FE	AG,AU,MO	ND	LI	YES
23	MAG,MAL,MO,BO	ZN,PB,CU,AG,FE,MO	CU,AG,MO,AU	ND	LI	YES
24	CP,BO,HEM	ZN,PB,CU,AG,FE	CU,AG,AU,MO	ND	LI	YES
25	CP,BO,MO,HEM	ZN,PB,CU,AG,FE,MO	CU,AG,AU,MO	ND	LI	YES
26	CP,PY,BO,MO	ZN,PB,CU,AG,FE,MO	CU,AG,MO,BI	ND	LI	YES
27	MO,BO,PY,HEM	ZN,PB,CU,AG,FE,MO	CU,AG,AU,MO	ND	LI	YES
28	ND	CLAY	ND	ND	ND	ND
28	-	-	-	-	-	YES
29	ND	CLAY	ND	ND	ND	ND
29	-	-	-	-	-	YES
30	ND	CLAY	ND	ND	ND	ND
30	-	-	-	-	-	YES
31	ND	CLAY	ND	ND	ND	ND
31	-	-	-	-	-	YES
32	ND	CLAY	ND	ND	ND	ND
32	-	-	-	-	-	YES
33	ND	CLAY	ND	ND	ND	ND
33	-	-	-	-	-	YES
34	ND	CLAY	ND	ND	ND	ND
34	-	-	-	-	-	YES
35	ND	CLAY	ND	ND	ND	ND
35	-	-	-	-	-	YES
46	CP,PY,HEM	CU,FE	ND	ND	LI	ND
47	CP,PY,BO,HEM	CU,FE	ND	ND	LI	ND
48	CP,PY	CU,FE	ND	ND	LI	ND
49	CP,PY	CU,FE	CU	ND	LI	ND
50	ND	CU	CU	ND	LI	ND
51	CP	CU	ND	ND	LI	ND
52	PY	CU,FE	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
53	COXHEATH	C.BRET	11K/01B	78	A	20	5106650	704490	46/05/05	60/21/18	AR 11K/01B 13-C-27(00)
54	COXHEATH	C.BRET	11K/01B	78	H	20	5107000	704180	46/05/17	60/21/32	AR 11K/01B 13-C-27(00)
55	COXHEATH	C.BRET	11K/01B	78	H	20	5106970	704170	46/05/16	60/21/33	AR 11K/01B 13-C-27(00)
56	COXHEATH	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(00)
57	COXHEATH	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(00)
58	COXHEATH	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(00)
59	COXHEATH	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(00)
60	COXHEATH	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(00)
61	COXHEATH	C.BRET	11K/01B	78	A	20	5106850	704450	46/05/12	60/21/20	AR 11K/01B 13-C-27(02)
62	COXHEATH	C.BRET	11K/01B	78	A	20	5106850	704450	46/05/12	60/21/20	AR 11K/01B 13-C-27(02)
63	COXHEATH	C.BRET	11K/01B	78	A	20	5106800	704520	46/05/10	60/21/17	AR 11K/01B 13-C-27(02)
64	COXHEATH	C.BRET	11K/01B	78	A	20	5106770	704520	46/05/09	60/21/17	AR 11K/01B 13-C-27(02)
65	COXHEATH	C.BRET	11K/01B	78	A	20	5106770	704520	46/05/09	60/21/17	AR 11K/01B 13-C-27(02)
66	COXHEATH	C.BRET	11K/01B	78	H	20	5107070	704270	46/05/19	60/21/28	AR 11K/01B 13-C-27(02)
67	COXHEATH	C.BRET	11K/01B	78	H	20	5107070	704270	46/05/19	60/21/28	AR 11K/01B 13-C-27(02)
68	COXHEATH	C.BRET	11K/01B	78	H	20	5107090	704200	46/05/20	60/21/31	AR 11K/01B 13-C-27(02)
69	COXHEATH	C.BRET	11K/01B	78	H	20	5107030	704260	46/05/18	60/21/29	AR 11K/01B 13-C-27(02)
70	COXHEATH	C.BRET	11K/01B	78	H	20	5107030	704260	46/05/18	60/21/29	AR 11K/01B 13-C-27(02)
71	COXHEATH	C.BRET	11K/01B	78	H	20	5107000	704260	46/05/17	60/21/29	AR 11K/01B 13-C-27(02)
72	COXHEATH HILLS	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(09)
73	COXHEATH HILLS	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(09)
89	COXHEATH HILLS	C.BRET	11K/01B	67	E	20	5105410	703170	46/04/26	60/22/22	AR 11K/01B 13-C-27(09)
90	COXHEATH HILLS	C.BRET	11K/01B	67	E	20	5105340	703240	46/04/24	60/22/19	AR 11K/01B 13-C-27(09)
91	COXHEATH HILLS	C.BRET	11K/01B	54	O	20	5104880	703630	46/04/09	60/22/01	AR 11K/01B 13-C-27(09)
92	COXHEATH HILLS	C.BRET	11K/01B	54	O	20	5104770	703720	46/04/05	60/21/57	AR 11K/01B 13-C-27(09)
93	COXHEATH HILLS	C.BRET	11K/01B	54	P	20	5104720	703790	46/04/03	60/21/54	AR 11K/01B 13-C-27(09)
94	COXHEATH HILLS	C.BRET	11K/01B	67	D	20	5105230	703330	46/04/20	60/22/15	AR 11K/01B 13-C-27(09)
95	COXHEATH HILLS	C.BRET	11K/01B	54	P	20	5104630	703860	46/04/00	60/21/51	AR 11K/01B 13-C-27(09)
96	COXHEATH HILLS	C.BRET	11K/01B	67	C	20	5105120	703450	46/04/17	60/22/09	AR 11K/01B 13-C-27(09)
97	COXHEATH HILLS	C.BRET	11K/01B	67	L	20	5105060	703530	46/04/15	60/22/06	AR 11K/01B 13-C-27(09)
98	COXHEATH HILLS	C.BRET	11K/01B	54	O	20	5104850	703660	46/04/08	60/22/00	AR 11K/01B 13-C-27(09)
99	COXHEATH HILLS	C.BRET	11K/01B	54	O	20	5104840	703850	46/04/07	60/21/51	AR 11K/01B 13-C-27(09)
100	COXHEATH HILLS	C.BRET	11K/01B	67	C	20	5105030	703740	46/04/14	60/21/56	AR 11K/01B 13-C-27(09)
101	COXHEATH HILLS	C.BRET	11K/01B	66	A	20	5105080	702980	46/04/16	60/22/31	AR 11K/01B 13-C-27(09)
102	COXHEATH HILLS	C.BRET	11K/01B	67	C	20	5105050	703690	46/04/14	60/21/58	AR 11K/01B 13-C-27(09)
103	COXHEATH HILLS	C.BRET	11K/01B	54	O	20	5104850	703740	46/04/08	60/21/56	AR 11K/01B 13-C-27(09)
104	COXHEATH HILLS	C.BRET	11K/01B	66	A	20	5105080	702880	46/04/16	60/22/36	AR 11K/01B 13-C-27(09)
105	COXHEATH HILLS	C.BRET	11K/01B	54	O	20	5104580	703520	46/03/59	60/22/07	AR 11K/01B 13-C-27(09)
106	COXHEATH HILLS	C.BRET	11K/01B	66	A	20	5105020	702960	46/04/14	60/22/32	AR 11K/01B 13-C-27(09)
107	COXHEATH HILLS	C.BRET	11K/01B	54	O	20	5104580	703630	46/03/59	60/22/02	AR 11K/01B 13-C-27(09)
108	COXHEATH HILLS	C.BRET	11K/01B	67	F	20	5105720	703400	46/04/36	60/22/11	AR 11K/01B 13-C-27(09)
109	COXHEATH HILLS	C.BRET	11K/01B	54	O	20	5104910	703660	46/04/10	60/22/00	AR 11K/01B 13-C-27(09)
110	COXHEATH HILLS	C.BRET	11K/01B	78	C	20	5106590	703590	46/05/04	60/22/00	AR 11K/01B 13-C-27(09)
111	COXHEATH HILLS	C.BRET	11K/01B	54	O	20	5104910	703770	46/04/10	60/21/55	AR 11K/01B 13-C-27(09)
112	COXHEATH HILLS	C.BRET	11K/01B	66	L	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(12)
112	-	-	11K/01B		-	20	5105750	702090	46/04/39	60/23/11	AR 11K/01B 13-C-27(09)
113	COXHEATH HILLS	C.BRET	11K/01B	67	B	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(12)
113	-	-	11K/01B		-	20	5105060	703830	46/04/14	60/21/52	AR 11K/01B 13-C-27(09)
114	COXHEATH HILLS	C.BRET	11K/01B	66	G	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(12)
114	-	-	11K/01B		-	20	5105620	702220	46/04/34	60/23/06	AR 11K/01B 13-C-27(09)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
53	KEATING	ARNO	MISC.RPTS	INSPIRA'N	A-5	ND	1952	78.8	169.0	45	3.4	CORE	ND
54	KEATING	ARNO	MISC.RPTS	INSPIRA'N	A-6	ND	1952	92.7	131.0	45	0.0	CORE	ND
55	KEATING	ARNO	MISC.RPTS	INSPIRA'N	A-7	ND	1952	82.9	131.0	45	0.0	CORE	ND
56	ND	MARINER	MISC.RPTS	ND	68-5	ND	1968	61.0	ND	57	3.3	CORE	ND
57	ND	MARINER	MISC.RPTS	ND	68-4	ND	1968	61.0	ND	45	1.5	CORE	ND
58	ND	MARINER	MISC.RPTS	ND	68-3	ND	1968	62.2	ND	45	3.0	CORE	ND
59	ND	MARINER	MISC.RPTS	ND	68-2	ND	1968	61.4	ND	45	2.7	CORE	ND
60	ND	MARINER	MISC.RPTS	ND	68-1	ND	1968	61.0	ND	57	1.5	CORE	ND
61	ARNO	ARNO	ARNO	ND	1	ND	1928	41.7	ND	ND	ND	CORE	ND
62	ARNO	ARNO	ARNO	ND	2	ND	1928	81.3	ND	ND	ND	CORE	ND
63	ARNO	ARNO	ARNO	ND	3	ND	1928	60.7	ND	ND	ND	CORE	ND
64	ARNO	ARNO	ARNO	ND	11	ND	1928	88.7	ND	ND	ND	CORE	ND
65	ARNO	ARNO	ARNO	ND	12	ND	1928	121.9	ND	ND	ND	CORE	ND
66	ARNO	ARNO	ARNO	ND	4	ND	1928	42.4	ND	ND	ND	CORE	ND
67	ARNO	ARNO	ARNO	ND	5	ND	1928	248.1	ND	75	ND	CORE	ND
68	ARNO	ARNO	ARNO	ND	6	ND	1928	247.0	ND	ND	ND	CORE	ND
69	ARNO	ARNO	ARNO	ND	13	ND	1928	48.5	ND	ND	ND	CORE	ND
70	ARNO	ARNO	ARNO	ND	14	ND	1928	50.1	ND	85	ND	CORE	ND
71	ARNO	ARNO	ARNO	ND	15	ND	1928	243.8	ND	ND	ND	CORE	ND
72	MARINER	MARINER	MARINER	ND	12 HOLES	ND	1964	ND	ND	ND	ND	ND	ND
73	MARINER	MARINER	MARINER	LONGYEAR	5 HOLES	ND	1964	ND	ND	ND	ND	ND	ND
89	MARINER	MARINER	MARINER	LONGYEAR	MM1	ND	1965	152.7	155.0	45	ND	CORE	ND
90	MARINER	MARINER	MARINER	LONGYEAR	MM2	ND	1965	152.7	156.0	45	ND	CORE	ND
91	MARINER	MARINER	MARINER	LONGYEAR	MM3	ND	1965	153.3	182.0	ND	ND	CORE	ND
92	MARINER	MARINER	MARINER	LONGYEAR	MM4	ND	1965	152.4	185.0	ND	ND	CORE	ND
93	MARINER	MARINER	MARINER	LONGYEAR	MM5	ND	1965	152.7	182.0	ND	ND	CORE	ND
94	MARINER	MARINER	MARINER	LONGYEAR	MM6	ND	1965	152.4	177.0	ND	ND	CORE	ND
95	MARINER	MARINER	MARINER	LONGYEAR	MM7	ND	1965	152.7	184.0	ND	ND	CORE	ND
96	MARINER	MARINER	MARINER	LONGYEAR	MM8	ND	1965	155.0	171.0	ND	ND	CORE	ND
97	MARINER	MARINER	MARINER	LONGYEAR	MM9	ND	1965	259.4	172.0	ND	ND	CORE	ND
98	MARINER	MARINER	MARINER	LONGYEAR	MM10	ND	1965	305.4	183.0	ND	ND	CORE	ND
99	MARINER	MARINER	MARINER	LONGYEAR	MM11	ND	1965	152.0	187.0	ND	ND	CORE	ND
100	MARINER	MARINER	MARINER	LONGYEAR	MM12	ND	1965	153.0	183.0	ND	ND	CORE	ND
101	MARINER	MARINER	MARINER	LONGYEAR	MM13	ND	1965	152.7	157.0	45	ND	CORE	ND
102	MARINER	MARINER	MARINER	LONGYEAR	MM14	ND	1965	152.4	178.0	ND	ND	CORE	ND
103	MARINER	MARINER	MARINER	LONGYEAR	MM15	ND	1965	152.0	185.0	ND	ND	CORE	ND
104	MARINER	MARINER	MARINER	LONGYEAR	MM16	ND	1965	303.9	148.0	45	ND	CORE	ND
105	MARINER	MARINER	MARINER	LONGYEAR	MM17	ND	1965	152.7	174.0	45	ND	CORE	ND
106	MARINER	MARINER	MARINER	LONGYEAR	MM18	ND	1965	93.6	154.0	45	ND	CORE	ND
107	MARINER	MARINER	MARINER	LONGYEAR	MM19	ND	1965	96.0	177.0	45	ND	CORE	ND
108	MARINER	MARINER	MARINER	LONGYEAR	MM20	ND	1965	149.4	149.0	45	ND	CORE	ND
109	MARINER	MARINER	MARINER	LONGYEAR	MM21	ND	1965	133.2	182.0	ND	ND	CORE	ND
110	MARINER	MARINER	MARINER	LONGYEAR	MM22	ND	1965	91.8	104.0	ND	ND	CORE	ND
111	MARINER	MARINER	MARINER	LONGYEAR	MM23	ND	1965	117.0	182.0	ND	ND	CORE	ND
112	MARINER	MARINER	MARINER	LONGYEAR	MM24	ND	1965	230.7	137.0	45	ND	CORE	ND
112	-	-	-	-	MM24	-				-		-	-
113	MARINER	MARINER	MARINER	LONGYEAR	MM25	ND	1965	159.7	183.0	45	ND	CORE	ND
113	-	-	-	-	MM25	-				-		-	-
114	MARINER	MARINER	MARINER	LONGYEAR	MM26	ND	1965	306.3	ND	60	ND	ND	ND
114	-	-	-	-	MM26	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
53	ND	CU	ND	ND	LI	ND
54	PY	CU,FE	CU	ND	LI	ND
55	PY	CU,FE	AU,AG	ND	LI	ND
56	MO	CU,MO	ND	ND	LI	ND
57	MO	CU,MO	ND	ND	LI	ND
58	CP,BO	CU	ND	ND	LI	ND
59	MO	CU,MO	ND	ND	LI	ND
60	CP,MO	CU,MO	ND	ND	LI	ND
61	ND	CU	ND	ND	ND	ND
62	CP	CU	ND	ND	ND	ND
63	PY,CP	CU,FE	ND	ND	ND	ND
64	ND	CU	ND	ND	ND	ND
65	CP	CU	ND	ND	ND	ND
66	ND	CU	ND	ND	ND	ND
67	CP	CU	ND	ND	ND	ND
68	CP	CU	ND	ND	ND	ND
69	ND	CU	ND	ND	ND	ND
70	ND	CU	ND	ND	ND	ND
71	ND	CU	ND	ND	ND	ND
72	ND	CU	ND	ND	ND	ND
73	ND	CU	ND	ND	ND	ND
89	ND	CU,MO	CU,MO	ND	ND	YES
90	ND	CU,MO	CU,MO	ND	ND	YES
91	MO	CU,MO	CU,MO	ND	ND	YES
92	MO	CU,MO	CU,MO	ND	ND	YES
93	MO	CU,MO	CU,MO	ND	ND	YES
94	ND	CU,MO	CU,MO	ND	ND	YES
95	ND	CU,MO	CU,MO	ND	ND	YES
96	ND	CU,MO	CU,MO	ND	ND	YES
97	ND	CU,MO	CU,MO	ND	ND	YES
98	CP,MO	CU,MO	CU,MO	ND	ND	YES
99	ND	CU,MO	CU,MO	ND	ND	YES
100	ND	CU,MO	CU,MO	ND	ND	YES
101	CP,MO	CU,MO	CU,MO	ND	ND	YES
102	ND	CU,MO	CU,MO	ND	ND	YES
103	ND	CU,MO	CU,MO	ND	ND	YES
104	ND	CU,MO	CU,MO	ND	ND	YES
105	ND	CU,MO	CU,MO	ND	ND	YES
106	CP,MO	CU,MO	CU,MO	ND	ND	YES
107	ND	CU,MO	CU,MO	ND	ND	YES
108	CP	CU,MO	CU,MO	ND	ND	YES
109	ND	CU,MO	CU,MO	ND	ND	YES
110	CP	CU,MO	CU,MO	ND	ND	YES
111	ND	CU,MO	CU,MO	ND	ND	YES
112	PY,CP	CU,MO,FE	CU,MO	ND	ND	YES
112	-	-	-	-	-	-
113	CP	CU	CU,MO,AU	ND	ND	YES
113	-	-	-	-	-	-
114	ND	CU,MO	ND	ND	ND	ND
114	-	-	-	-	-	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
115	COXHEATH HILLS	C.BRET	11K/01B	55	N	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(12)
115	-	-	11K/01B		-	20	5104740	701730	46/04/06	60/23/30	AR 11K/01B 13-C-27(09)
116	COXHEATH HILLS	C.BRET	11K/01B	55	N	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(12)
116	-	-	11K/01B		-	20	5104630	701830	46/04/03	60/23/25	AR 11K/01B 13-C-27(09)
117	COXHEATH HILLS	C.BRET	11K/01B	55	N	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(12)
117	-	-	11K/01B		-	20	5104580	701840	46/04/01	60/23/25	AR 11K/01B 13-C-27(09)
118	COXHEATH HILLS	C.BRET	11K/01B	55	G	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(12)
118	-	-	11K/01B		-	20	5103870	702560	46/03/37	60/22/52	AR 11K/01B 13-C-27(09)
119	COXHEATH HILLS	C.BRET	11K/01B	78	G	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(12)
119	-	-	11K/01B		-	20	5107010	704140	46/05/17	60/21/34	AR 11K/01B 13-C-27(09)
120	COXHEATH HILLS	C.BRET	11K/01B	67	B	20	5105250	703880	46/04/21	60/21/49	AR 11K/01B 13-C-27(12)
121	COXHEATH HILLS	C.BRET	11K/01B	67	C	20	5105250	703670	46/04/21	60/21/59	AR 11K/01B 13-C-27(12)
122	COXHEATH HILLS	C.BRET	11K/01B	67	C	20	5105250	703670	46/04/21	60/21/59	AR 11K/01B 13-C-27(12)
123	COXHEATH HILLS	C.BRET	11K/01B	66	L	20	5105850	702150	46/04/42	60/23/08	AR 11K/01B 13-C-27(12)
124	COXHEATH HILLS	C.BRET	11K/01B	67	B	20	5105060	703830	46/04/14	60/21/52	AR 11K/01B 13-C-27(12)
125	COXHEATH HILLS	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(12)
126	COXHEATH HILLS	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(12)
127	COXHEATH HILLS	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(12)
128	COXHEATH HILLS	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(12)
129	COXHEATH HILLS	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(12)
130	COXHEATH HILLS	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(12)
131	COXHEATH HILLS	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(12)
132	COXHEATH HILLS	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(12)
134	COXHEATH HILLS	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 13-C-27(12)
135	FRENCHVALE	C.BRET	11K/01B	90	F	20	5108680	702060	46/06/14	60/23/28	AR 11K/01B 13-C-29(01)
136	FRENCHVALE	C.BRET	11K/01C	22	N	20	5114290	707690	46/09/09	60/18/38	AR 11K/01B 13-C-29(01)
137	FRENCHVALE	C.BRET	11K/01C	5	G	20	5111840	705390	46/07/52	60/20/28	AR 11K/01B 13-C-29(01)
138	FRENCHVALE	C.BRET	11K/01B	102	K	20	5110410	704030	46/07/07	60/21/34	AR 11K/01B 13-C-29(01)
139	FRENCHVALE	C.BRET	11K/01C	5	G	20	5111870	705370	46/07/53	60/20/29	AR 11K/01B 13-C-29(01)
140	FRENCHVALE	C.BRET	11K/01B	102	K	20	5110430	704010	46/07/08	60/21/35	AR 11K/01B 13-C-29(01)
141	FRENCHVALE	C.BRET	11K/01B	102	K	20	5110450	703980	46/07/09	60/21/36	AR 11K/01B 13-C-29(01)
142	FRENCHVALE	C.BRET	11K/01C	22	D	20	5112980	707950	46/08/26	60/18/28	AR 11K/01B 13-C-29(01)
143	FRENCHVALE	C.BRET	11K/01C	5	K	20	5112070	705760	46/07/59	60/20/11	AR 11K/01B 13-C-29(01)
144	FRENCHVALE-LEITCHES	C.BRET	11K/01C	30	K	20	5115190	703870	46/09/42	60/21/34	AR 11K/01B 13-C-39(01)
145	FRENCHVALE-LEITCHES	C.BRET	11K/01C	29	D	20	5114460	704560	46/09/18	60/21/03	AR 11K/01B 13-C-39(01)
146	FRENCHVALE-LEITCHES	C.BRET	11K/01C	5	L	20	5111980	705110	46/07/57	60/20/41	AR 11K/01B 13-C-39(01)
147	FRENCHVALE-LEITCHES	C.BRET	11K/01B	102	P	20	5110740	703750	46/07/18	60/21/47	AR 11K/01B 13-C-39(01)
148	FRENCHVALE-LEITCHES	C.BRET	11K/01C	43	L	20	5116630	703030	46/10/30	60/22/11	AR 11K/01B 13-C-39(01)
149	FRENCHVALE-LEITCHES	C.BRET	11K/01C	54	Q	20	5118430	703950	46/11/27	60/21/25	AR 11K/01B 13-C-39(01)
150	FRENCHVALE-LEITCHES	C.BRET	11K/01C	54	J	20	5118380	703910	46/11/25	60/21/27	AR 11K/01B 13-C-39(01)
151	FRENCHVALE-LEITCHES	C.BRET	11K/01C	19	N	20	5113950	703040	46/09/03	60/22/15	AR 11K/01B 13-C-39(01)
152	FRENCHVALE-LEITCHES	C.BRET	11K/01C	29	D	20	5114370	704330	46/09/15	60/21/14	AR 11K/01B 13-C-39(01)
153	FRENCHVALE-LEITCHES	C.BRET	11K/01C	29	A	20	5114360	705570	46/09/14	60/20/16	AR 11K/01B 13-C-39(01)
154	FRENCHVALE	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 16-C-29(00)
155	FRENCHVALE	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 16-C-29(00)
156	FRENCHVALE	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 16-C-29(00)
157	FRENCHVALE	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 16-C-29(00)
158	FRENCHVALE	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 16-C-29(00)
159	FRENCHVALE	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 16-C-29(00)
160	FRENCHVALE	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 16-C-29(00)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
115	MARINER	MARINER	MARINER	LONGYEAR	MM27	ND	1965	114.9	82.0	ND	ND	CORE	ND
115	-	-	-	-	MM27	-				-		-	-
116	MARINER	MARINER	MARINER	LONGYEAR	MM28	ND	1965	ND	ND	ND	ND	ND	ND
116	-	-	-	-	MM28	-				-		-	-
117	MARINER	MARINER	MARINER	LONGYEAR	MM29	ND	1965	126.2	88.0	ND	ND	CORE	ND
117	-	-	-	-	MM29	-				-		-	-
118	MARINER	MARINER	MARINER	LONGYEAR	MM30	ND	1965	130.2	155.0	ND	ND	CORE	ND
118	-	-	-	-	MM30	-				-		-	-
119	MARINER	MARINER	MARINER	LONGYEAR	MM31	ND	1965	270.1	91.0	ND	ND	CORE	ND
119	-	-	-	-	MM31	-				-		-	-
120	MARINER	MARINER	MARINER	CONNORS	CH67-8	ND	1967	130.0	183.0	ND	ND	CORE	ND
121	MARINER	MARINER	MARINER	CONNORS	CH67-9	ND	1967	9.5	180.0	90	1.5	CORE	ND
122	MARINER	MARINER	MARINER	CONNORS	CH67-9A	ND	1967	22.3	180.0	50	3.7	CORE	ND
123	MARINER	MARINER	MARINER	CONNORS	CH67-6	ND	1967	167.6	137.0	90	5.5	CORE	ND
124	MARINER	MARINER	MARINER	ND	MM37	ND	1965	199.9	183.0	60	ND	CORE	ND
125	MARINER	MARINER	MARINER	ND	MM30	ND	1965	130.1	ND	ND	ND	CORE	ND
126	MARINER	MARINER	MARINER	ND	MM36	ND	1965	132.6	177.0	ND	ND	CORE	ND
127	MARINER	MARINER	MARINER	ND	MM38	ND	1965	155.1	185.0	ND	ND	CORE	ND
128	MARINER	MARINER	MARINER	ND	MM39	ND	1965	107.0	171.0	ND	ND	CORE	ND
129	MARINER	MARINER	MARINER	ND	MM40	ND	1965	144.2	88.0	90	ND	CORE	ND
130	MARINER	MARINER	MARINER	ND	MM34	ND	1965	181.7	100.0	ND	ND	CORE	ND
131	MARINER	MARINER	MARINER	ND	MM35	ND	1965	177.7	ND	ND	ND	CORE	ND
132	MARINER	MARINER	MARINER	ND	B-1	ND	1965	174.0	99.0	ND	ND	CORE	ND
134	MARINER	MARINER	MARINER	ND	MM32	ND	1965	113.0	96.0	ND	ND	CORE	ND
135	MARINER	MARINER	MARINER	CONNORS	MZ67-1	ND	1967	55.7	30.0	90	3.0	CORE	ND
136	MARINER	MARINER	MARINER	CONNORS	BC67-2	ND	1967	81.7	8.0	90	10.7	CORE	ND
137	MARINER	MARINER	MARINER	CONNORS	MZ67-3	ND	1967	78.3	15.0	90	13.1	CORE	ND
138	MARINER	MARINER	MARINER	CONNORS	MZ67-4	ND	1967	59.1	27.0	90	4.0	CORE	ND
139	MARINER	MARINER	MARINER	CONNORS	MZ67-5	ND	1967	91.7	17.0	90	14.3	CORE	ND
140	MARINER	MARINER	MARINER	CONNORS	MZ67-7	ND	1967	56.7	15.0	90	3.7	CORE	ND
141	MARINER	MARINER	MARINER	CONNORS	MZ67-10	ND	1967	73.5	15.0	90	7.0	CORE	ND
142	MARINER	MARINER	MARINER	CONNORS	MZ67-11	ND	1967	41.8	29.0	90	4.3	CORE	ND
143	MARINER	MARINER	MARINER	CONNORS	MZ67-12	ND	1967	68.3	18.0	90	13.4	CORE	ND
144	MARINER	CERRO	CERRO	INSPIRA'N	70-1	ND	1970	471.2	113.0	90	8.2	CORE	ND
145	MARINER	CERRO	CERRO	INSPIRA'N	70-2	ND	1970	288.9	18.0	90	4.1	CORE	ND
146	MARINER	CERRO	CERRO	INSPIRA'N	70-3	ND	1970	228.0	18.0	90	11.6	CORE	ND
147	MARINER	CERRO	CERRO	INSPIRA'N	70-4	ND	1970	181.9	29.0	90	25.9	CORE	ND
148	MARINER	CERRO	CERRO	INSPIRA'N	70-5	ND	1970	168.9	91.0	90	4.0	CORE	ND
149	MARINER	CERRO	CERRO	INSPIRA'N	70-6	ND	1970	84.7	30.0	90	4.3	CORE	ND
150	MARINER	CERRO	CERRO	INSPIRA'N	70-7	ND	1970	100.3	29.0	90	6.4	CORE	ND
151	MARINER	CERRO	CERRO	LOGAN BROS	71-1	ND	1971	138.5	114.0	ND	13.9	CORE	ND
152	MARINER	CERRO	CERRO	LOGAN BROS	71-2	ND	1971	243.2	76.0	ND	3.6	CORE	ND
153	MARINER	CERRO	CERRO	LOGAN BROS	71-3	ND	1971	212.1	15.0	ND	14.7	CORE	ND
154	ND	NSDME	MISC.RPTS	NSDME	1	4006	1964	30.5	85.0	90	ND	CORE	ND
155	ND	NSDME	MISC.RPTS	NSDME	2	4007	1964	7.0	75.0	90	ND	CORE	ND
156	ND	NSDME	MISC.RPTS	NSDME	3	4008	1964	30.5	79.0	90	ND	CORE	ND
157	ND	NSDME	MISC.RPTS	NSDME	4	4009	1964	28.7	73.0	90	ND	CORE	ND
158	ND	NSDME	MISC.RPTS	NSDME	5	4010	1964	30.5	85.0	90	ND	CORE	ND
159	ND	NSDME	MISC.RPTS	NSDME	6	4011	1964	4.9	75.0	90	ND	CORE	ND
160	ND	NSDME	MISC.RPTS	NSDME	7	4012	1964	22.9	61.0	90	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
115	ND	CU,MO	ND	ND	ND	YES
115	-	-	-	-	-	-
116	ND	CU,MO	ND	ND	ND	ND
116	-	-	-	-	-	-
117	ND	CU,MO	ND	ND	ND	YES
117	-	-	-	-	-	-
118	ND	CU,MO	ND	ND	ND	YES
118	-	-	-	-	-	-
119	ND	CU,MO	CU,MO	ND	ND	YES
119	-	-	-	-	-	-
120	MO	CU,MO	CU	ND	LI	ND
121	CP	CU,MO	ND	ND	LI	ND
122	CP,BO	CU,MO	CU,AU,MO	ND	LI	ND
123	PY	CU,MO,FE	ND	ND	LI	ND
124	ND	CU,MO	ND	ND	ND	YES
125	ND	CU,MO	ND	ND	ND	YES
126	PY	CU,MO,FE	CU	ND	ND	YES
127	ND	CU,MO	CU,MO	ND	ND	YES
128	ND	CU,MO	ND	ND	ND	YES
129	PY	CU,MO,FE	CU	ND	ND	YES
130	ND	CU,MO	ND	ND	ND	YES
131	ND	CU,MO	CU	ND	ND	YES
132	ND	CU,MO	CU,MO	ND	ND	YES
134	ND	CU,MO	CU	ND	ND	YES
135	MAL,BO,CP	CU	CU	ND	LI	YES
136	PY,CP	CU,FE	CU,AG	ND	LI	YES
137	PY,CP,BO	CU,FE	CU	ND	LI	YES
138	CCT,CP,BO	CU	CU	ND	LI	YES
139	S	CU	CU	ND	LI	YES
140	PY,S	CU,S	CU	ND	LI	YES
141	MA,PY,S	CU,FE	CU	ND	LI	YES
142	CP,PY	CU,S,FE	CU	ND	LI	YES
143	S	CU,S	CU	ND	LI	YES
144	PY,GN,SP	CU,PB,ZN	CU,PB,ZN	MAC	LI	YES
145	PY,GN,SP,GYP	CU,PB,ZN,FE,GYP	CU,PB,ZN	ND	LI	YES
146	PY,GYP	BM,FE,GYP	CU,PB,ZN,AG	ND	LI	YES
147	CP,CCT,SP,PY,GYP	BM,FE,GYP	PB,CU	ND	LI	YES
148	PY,SP,GN,HEM	BM,FE	PB,ZN	ND	LI	YES
149	PY,GN	CU,PB,ZN	PB,ZN	ND	LI	YES
150	CP,GN,SP,PY	CU,PB,ZN,FE	CU,PB,ZN	ND	LI	YES
151	CP,SP,GN,PY,MAL	CU,ZN,PB,FE	CU,ZN,PB	ND	LI	YES
152	GN,SP,PY,HEM	BM,FE	CU,PB,ZN	ND	LI	YES
153	PY,GYP,AH	ZN,PB,CU,AH	ND	ND	LI	YES
154	DOL	DOL	CAO,MGO	ND	ND	YES
155	DOL	DOL	ND	ND	ND	YES
156	DOL,PY	DOL,FE	CAO,MGO	ND	ND	YES
157	DOL,PY	DOL,FE	CAO,MGO	ND	ND	YES
158	DOL	DOL	CAO,MGO	ND	ND	YES
159	DOL	DOL	ND	ND	ND	YES
160	ND	DOL	CAO,MGO	ND	ND	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
161	FRENCHVALE	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 16-C-29(00)
162	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108810	700410	46/06/19	60/24/25	AR 11K/01B 16-C-29(01)
163	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108780	700420	46/06/18	60/24/25	AR 11K/01B 16-C-29(01)
164	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108830	700390	46/06/20	60/24/26	AR 11K/01B 16-C-29(01)
165	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108860	700380	46/06/21	60/24/26	AR 11K/01B 16-C-29(01)
166	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108750	700380	46/06/18	60/24/26	AR 11K/01B 16-C-29(01)
167	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108810	700280	46/06/20	60/24/31	AR 11K/01B 16-C-29(01)
168	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108820	700290	46/06/20	60/24/30	AR 11K/01B 16-C-29(01)
169	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108800	700300	46/06/19	60/24/30	AR 11K/01B 16-C-29(01)
170	FRENCHVALE	C.BRET	11K/01B	89	C	20	5108820	700330	46/06/20	60/24/29	AR 11K/01B 16-C-29(01)
171	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108850	700320	46/06/21	60/24/29	AR 11K/01B 16-C-29(01)
172	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108840	700350	46/06/20	60/24/28	AR 11K/01B 16-C-29(01)
173	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108850	700440	46/06/21	60/24/23	AR 11K/01B 16-C-29(01)
174	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108880	700410	46/06/22	60/24/25	AR 11K/01B 16-C-29(01)
175	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108900	700400	46/06/22	60/24/25	AR 11K/01B 16-C-29(01)
176	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108920	700380	46/06/23	60/24/26	AR 11K/01B 16-C-29(01)
177	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108950	700410	46/06/24	60/24/25	AR 11K/01B 16-C-29(01)
178	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108950	700440	46/06/24	60/24/23	AR 11K/01B 16-C-29(01)
179	FRENCHVALE	C.BRET	11K/01B	89	L	20	5109020	700440	46/06/26	60/24/23	AR 11K/01B 16-C-29(01)
180	FRENCHVALE	C.BRET	11K/01B	89	K	20	5109110	700470	46/06/29	60/24/22	AR 11K/01B 16-C-29(01)
181	FRENCHVALE	C.BRET	11K/01B	89	L	20	5109110	700440	46/06/29	60/24/23	AR 11K/01B 16-C-29(01)
182	FRENCHVALE	C.BRET	11K/01B	89	L	20	5109040	700420	46/06/27	60/24/24	AR 11K/01B 16-C-29(01)
183	FRENCHVALE	C.BRET	11K/01B	89	L	20	5109050	700410	46/06/27	60/24/25	AR 11K/01B 16-C-29(01)
184	FRENCHVALE	C.BRET	11K/01B	89	L	20	5109030	700430	46/06/27	60/24/24	AR 11K/01B 16-C-29(01)
185	FRENCHVALE	C.BRET	11K/01B	89	K	20	5109000	700470	46/06/26	60/24/22	AR 11K/01B 16-C-29(01)
186	FRENCHVALE	C.BRET	11K/01B	89	K	20	5109080	700500	46/06/28	60/24/20	AR 11K/01B 16-C-29(01)
187	FRENCHVALE	C.BRET	11K/01B	89	L	20	5109010	700410	46/06/26	60/24/25	AR 11K/01B 16-C-29(01)
188	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108950	700380	46/06/24	60/24/26	AR 11K/01B 16-C-29(01)
189	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108970	700350	46/06/25	60/24/27	AR 11K/01B 16-C-29(01)
190	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108950	700330	46/06/24	60/24/28	AR 11K/01B 16-C-29(01)
191	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108940	700450	46/06/24	60/24/23	AR 11K/01B 16-C-29(01)
192	FRENCHVALE	C.BRET	11K/01B	89	L	20	5108780	700390	46/06/19	60/24/26	AR 11K/01B 16-C-29(01)
193	MCADAMS LAKE	C.BRET	11K/01B	35	K	20	5101190	696050	46/02/17	60/27/59	AR 11K/01B 27-C-47(01)
193	-	-	11K/01B		-	20					AR 11K/01B 27-C-65(02)
194	MCADAMS LAKE	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 27-C-47(01)
194	-	-	11K/01B		-	20					AR 11K/01B 27-C-65(02)
195	MCADAMS LAKE	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 27-C-47(01)
195	-	-	11K/01B		-	20					AR 11K/01B 27-C-65(02)
196	MCADAMS LAKE	C.BRET	11K/01B	ND	ND	20	ND	ND	ND	ND	AR 11K/01B 27-C-47(01)
196	-	-	11K/01B		-	20					AR 11K/01B 27-C-65(02)
197	MCADAMS LAKE	C.BRET	11K/01B	35	P	20	5101320	695970	46/02/22	60/28/03	AR 11K/01B 27-C-65(01)
197	-	-	11K/01B		-	20					AR 11K/01B 28-C-65(00)
198	MCADAMS LAKE	C.BRET	11K/01B	35	L	20	5101210	695680	46/02/18	60/28/16	AR 11K/01B 27-C-65(01)
198	-	-	11K/01B		-	20					AR 11K/01B 28-C-65(00)
199	MCADAMS LAKE	C.BRET	11K/01B	35	L	20	5101250	695700	46/02/20	60/28/15	AR 11K/01B 27-C-65(01)
199	-	-	11K/01B		-	20					AR 11K/01B 28-C-65(00)
200	MCADAMS LAKE	C.BRET	11K/01B	38	A	20	5101710	696420	46/02/34	60/27/41	AR 11K/01B 27-C-65(01)
200	-	-	11K/01B		-	20					AR 11K/01B 28-C-65(00)
201	MCADAMS LAKE	C.BRET	11K/01B	38	A	20	5101950	696470	46/02/42	60/27/38	AR 11K/01B 27-C-65(01)
201	-	-	11K/01B		-	20					AR 11K/01B 28-C-65(00)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
161	ND	NSDME	MISC.RPTS	NSDME	8	4013	1964	30.5	87.0	90	ND	CORE	ND
162	ND	SYSCO	SYSCO	NSDME	1	5335	1971	28.5	63.0	90	2.7	CORE	ND
163	ND	SYSCO	SYSCO	NSDME	2	5336	1971	15.2	60.0	90	5.5	CORE	ND
164	ND	SYSCO	SYSCO	NSDME	3	5337	1971	16.5	63.0	90	1.8	CORE	ND
165	ND	SYSCO	SYSCO	NSDME	4	5338	1971	23.5	62.0	90	6.1	CORE	ND
166	ND	SYSCO	SYSCO	NSDME	5	5339	1971	27.4	57.0	90	0.5	CORE	ND
167	ND	SYSCO	SYSCO	NSDME	6	5340	1971	14.3	65.0	90	12.8	CORE	ND
168	ND	SYSCO	SYSCO	NSDME	7	5341	1971	15.5	64.0	90	15.5	CORE	ND
169	ND	SYSCO	SYSCO	NSDME	8	5342	1971	31.2	64.0	90	6.1	CORE	ND
170	ND	SYSCO	SYSCO	NSDME	9	5343	1971	32.0	62.0	90	0.0	CORE	ND
171	ND	SYSCO	SYSCO	NSDME	10	5344	1971	12.8	63.0	90	12.8	CORE	ND
172	ND	SYSCO	SYSCO	NSDME	11	5345	1971	29.3	61.0	90	7.0	CORE	ND
173	ND	SYSCO	SYSCO	NSDME	12	5346	1971	20.0	63.0	90	6.1	CORE	ND
174	ND	SYSCO	SYSCO	NSDME	13	5347	1971	33.0	59.0	90	6.1	CORE	ND
175	ND	SYSCO	SYSCO	NSDME	14	5348	1971	27.7	59.0	90	4.4	CORE	ND
176	ND	SYSCO	SYSCO	NSDME	15	5349	1971	32.0	61.0	90	9.1	CORE	ND
177	ND	SYSCO	SYSCO	NSDME	16	5350	1971	32.0	59.0	90	2.7	CORE	ND
178	ND	SYSCO	SYSCO	NSDME	17	5351	1971	14.0	60.0	90	4.6	CORE	ND
179	ND	SYSCO	SYSCO	NSDME	18	5352	1971	32.6	58.0	90	3.0	CORE	ND
180	ND	SYSCO	SYSCO	NSDME	19	5353	1971	16.8	63.0	90	2.6	CORE	ND
181	ND	SYSCO	SYSCO	NSDME	20	5354	1971	8.3	61.0	90	4.3	CORE	ND
182	ND	SYSCO	SYSCO	NSDME	21	5355	1971	11.3	58.0	90	6.7	CORE	ND
183	ND	SYSCO	SYSCO	NSDME	22	5356	1971	8.2	59.0	90	6.1	CORE	ND
184	ND	SYSCO	SYSCO	NSDME	23	5357	1971	29.6	57.0	90	6.1	CORE	ND
185	ND	SYSCO	SYSCO	NSDME	24	5358	1971	16.5	62.0	90	3.0	CORE	ND
186	ND	SYSCO	SYSCO	NSDME	25	5359	1971	9.1	62.0	90	7.6	CORE	ND
187	ND	SYSCO	SYSCO	NSDME	26	5360	1971	9.1	59.0	90	7.9	CORE	ND
188	ND	SYSCO	SYSCO	NSDME	27	5361	1971	29.6	60.0	90	7.0	CORE	ND
189	ND	SYSCO	SYSCO	NSDME	28	5362	1971	15.4	60.0	90	6.4	CORE	ND
190	ND	SYSCO	SYSCO	NSDME	29	5363	1971	10.7	62.0	90	9.1	CORE	ND
191	ND	SYSCO	SYSCO	NSDME	30	5364	1971	5.2	62.0	90	3.0	CORE	ND
192	ND	SYSCO	SYSCO	ND	1-1968	ND	ND	ND	ND	ND	ND	ND	ND
193	ND	MINA NOVA	MINA NOVA	NSDME	1	1748	1951	120.4	ND	ND	ND	CORE	ND
193	-	-	-	-	1	-				45	9.1	-	-
194	ND	MINA NOVA	MINA NOVA	NSDME	2	1749	1951	51.5	ND	ND	ND	CORE	ND
194	-	-	-	-	2	-		51.5		45	9.1	-	-
195	ND	MINA NOVA	MINA NOVA	NSDME	3	1750	1951	52.4	ND	ND	ND	CORE	ND
195	-	-	-	-	3	-				45	9.1	-	-
196	ND	MINA NOVA	MINA NOVA	NSDME	4	1751	1951	47.9	ND	ND	ND	CORE	ND
196	-	-	-	-	4	-		47.9		45	6.1	-	-
197	MARSH	ND	MISC.RPTS	ND	453-1	ND	1963	147.5	ND	45	ND	CORE	ND
197	-	-	-	-	453-1	-				50	3.7	-	-
198	MARSH	ND	MISC.RPTS	ND	453-2	ND	1963	149.4	ND	45	ND	CORE	ND
198	-	-	-	-	453-2	-				45	6.4	-	-
199	MARSH	ND	MISC.RPTS	ND	453-3	ND	1963	152.4	ND	45	ND	CORE	ND
199	-	-	-	-	453-3	-				45	8.8	-	-
200	MARSH	ND	MISC.RPTS	ND	453-4	ND	1963	134.1	ND	45	ND	CORE	ND
200	-	-	-	-	453-4	-				45	5.8	-	-
201	MARSH	ND	MISC.RPTS	ND	453-5	ND	1963	51.5	ND	45	ND	CORE	ND
201	-	-	-	-	453-5	-				45	9.4	-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
161	DOL	DOL	CAO,MGO	ND	ND	YES
162	DOL,HEM,PY	DOL,FE	CAO,MGO,MNO	ND	LI	YES
163	DOL	DOL	ND	ND	LI	YES
164	DOL,HEM,PY	DOL,FE	CAO,MGO,MNO	ND	LI	YES
165	DOL,HEM	DOL,FE	CAO,MGO,MNO	ND	LI	YES
166	DOL,HEM,PY	DOL,FE	CAO,MGO,MNO	ND	LI	YES
167	ND	DOL	ND	ND	LI	YES
168	ND	DOL	ND	ND	LI	YES
169	DOL	DOL	CAO,MGO,MNO	ND	LI	YES
170	DOL,PY,CP,HEM	DOL,CU,FE	CAO,MGO,MNO	ND	LI	YES
171	ND	DOL	ND	ND	LI	YES
172	DOL,PY	DOL,FE	CAO,MGO,MNO	ND	LI	YES
173	DOL	DOL	ND	ND	LI	YES
174	DOL,HEM	DOL,FE	CAO,MGO,MNO	ND	LI	YES
175	DOL,PY,CP,HEM	DOL,CU,FE	CAO,MGO,MNO	ND	LI	YES
176	DOL,HEM	DOL,FE	CAO,MGO,MNO	ND	LI	YES
177	DOL,HEM,PY	DOL,FE	CAO,MGO,MNO	ND	LI	YES
178	DOL,HEM	DOL,FE	CAO,MGO,MNO	ND	LI	YES
179	DOL,HEM	DOL,FE	CAO,MGO,MNO	ND	LI	YES
180	DOL,HEM	DOL,FE	CAO,MGO,MNO	ND	LI	YES
181	ND	DOL	ND	ND	LI	YES
182	HEM	DOL,FE	ND	ND	LI	YES
183	HEM	DOL,FE	ND	ND	LI	YES
184	DOL,HEM	DOL,FE	ND	ND	LI	YES
185	DOL,HEM	DOL,FE	CAO,MGO,MNO	ND	LI	YES
186	ND	ND	ND	ND	LI	YES
187	HEM	DOL,FE	ND	ND	LI	YES
188	DOL,HEM,PY	DOL,FE	CAO,MGO,MNO	ND	LI	YES
189	DOL,HEM,PY	DOL,FE	CAO,MGO,MNO	ND	LI	YES
190	ND	DOL	ND	ND	LI	YES
191	DOL	DOL	ND	ND	LI	YES
192	ND	DOL	ND	ND	ND	ND
193	ND	PB	PB,ZN	ND	ND	YES
193	PY,SP	PB,ZN,FE	-	-	LI	-
194	ND	PB	PB,ZN	ND	ND	YES
194	PY,GN	PB,ZN,FE	-	-	LI	-
195	ND	PB	ND	ND	ND	YES
195	PY	PB,ZN,FE	-	-	LI	-
196	ND	PB	ND	ND	ND	YES
196	PY	PB,ZN,FE	-	-	LI	-
197	ND	PB	PB,ZN,CU	ND	ND	ND
197	LS,CP,GN,SP,PY,PO	LS,PB,CU,ZN,FE	BM,AG,AU	-	LI	-
198	ND	PB	PB,CU	ND	ND	ND
198	CP,ASP,PO	CU,AS,FE	CU,PB,ZN,AG	-	LI	-
199	ND	PB	PB,CU	ND	ND	ND
199	BM,PY,PO,GF	BM,FE,GF	BM,AG,AU	-	LI	-
200	ND	PB	PB,ZN,CU	ND	ND	ND
200	CP,PY	BM,FE	CU,PB,ZN,AG	-	LI	-
201	ND	PB	ND	ND	ND	ND
201	CP,PY	CU,FE	BM,AU,AG	-	LI	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
211	SYDNEY FORKS	C.BRET	11K/01B	29	K	20	5101540	705750	46/02/18	60/20/28	AR 11K/01B 40-C-09(01)
212	SYDNEY FORKS	C.BRET	11K/01B	45	D	20	5102020	706480	46/02/33	60/19/53	AR 11K/01B 40-C-09(01)
213	BARACHOIS	C.BRET	11K/01C	10	N	20	5112050	696410	46/08/09	60/27/26	AR 11K/01C 25-C-02(05)
214	BARACHOIS	C.BRET	11K/01C	10	N	20	5112120	696530	46/08/11	60/27/21	AR 11K/01C 25-C-02(05)
215	FRENCHVALE	C.BRET	11K/01C	5	Q	20	5112340	705780	46/08/08	60/20/10	AR 11K/01C 48-C-29(01)
216	FRENCHVALE	C.BRET	11K/01C	5	Q	20	5112430	705750	46/08/11	60/20/11	AR 11K/01C 48-C-29(01)
217	FRENCHVALE	C.BRET	11K/01C	5	J	20	5112310	705720	46/08/07	60/20/12	AR 11K/01C 48-C-29(01)
218	FRENCHVALE	C.BRET	11K/01C	4	N	20	5112450	705940	46/08/11	60/20/02	AR 11K/01C 48-C-29(01)
219	FRENCHVALE	C.BRET	11K/01C	5	J	20	5112230	705600	46/08/07	60/20/18	AR 11K/01C 48-C-29(01)
228	SCOTCH LAKE	C.BRET	11K/01C	ND	ND	20	ND	ND	ND	ND	AR 11K/01C 07-C-84(02)
229	SCOTCH LAKE	C.BRET	11K/01C	ND	ND	20	ND	ND	ND	ND	AR 11K/01C 07-C-84(02)
230	SCOTCH LAKE	C.BRET	11K/01C	42	K	20	5116450	702180	46/10/25	60/22/51	AR 11K/01C 07-C-84(02)
231	SCOTCH LAKE	C.BRET	11K/01C	42	K	20	5116400	702270	46/10/23	60/22/47	AR 11K/01C 07-C-84(02)
232	SCOTCH LAKE	C.BRET	11K/01C	42	K	20	5116530	702090	46/10/28	60/22/55	AR 11K/01C 07-C-84(02)
233	SCOTCH LAKE	C.BRET	11K/01C	42	K	20	5116600	702240	46/10/30	60/22/48	AR 11K/01C 07-C-84(02)
234	SCOTCH LAKE	C.BRET	11K/01C	42	J	20	5116790	702310	46/10/36	60/22/44	AR 11K/01C 07-C-84(02)
235	SCOTCH LAKE	C.BRET	11K/01B	42	K	20	5116550	702320	46/10/28	60/22/44	AR 11K/01C 07-C-84(02)
236	BOULARDERIE WEST	C.BRET	11K/01C	37	ND	20	ND	ND	ND	ND	AR 11K/01C 10-C-17(00)
237	NORTH SYDNEY	C.BRET	11K/01D	84	E	20	5121250	712250	46/12/49	60/14/54	AR 11K/01C 10-C-73(01)
238	NORTH SYDNEY	C.BRET	11K/01D	84	G	20	5121280	712910	46/12/49	60/14/23	AR 11K/01C 10-C-73(01)
239	NORTH SYDNEY	C.BRET	11K/01D	84	F	20	5121140	712550	46/12/45	60/14/40	AR 11K/01C 10-C-73(01)
240	NORTH SYDNEY	C.BRET	11K/01D	84	G	20	5121130	713020	46/12/44	60/14/18	AR 11K/01C 10-C-73(01)
241	NORTH SYDNEY	C.BRET	11K/01D	73	G	20	5120750	711770	46/12/34	60/15/17	AR 11K/01C 10-C-73(01)
242	NORTH SYDNEY	C.BRET	11K/01D	73	A	20	5121240	711570	46/12/50	60/15/26	AR 11K/01C 10-C-73(01)
243	NORTH SYDNEY	C.BRET	11K/01D	84	K	20	5121470	712890	46/12/56	60/14/24	AR 11K/01C 10-C-73(01)
244	NORTH SYDNEY	C.BRET	11K/01D	84	N	20	5122140	712070	46/13/18	60/15/01	AR 11K/01C 10-C-73(01)
245	NORTH SYDNEY	C.BRET	11K/01C	73	K	20	5121680	711380	46/13/04	60/15/34	AR 11K/01C 10-C-73(01)
248	LEITCHES CREEK	C.BRET	11K/01B	103	P	20	5110750	702180	46/07/20	60/23/00	AR 11K/01C 28-C-59(00)
249	LEITCHES CREEK	C.BRET	11K/01B	103	P	20	5110870	702400	46/07/24	60/22/49	AR 11K/01C 28-C-59(00)
250	LEITCHES CREEK	C.BRET	11K/01B	103	P	20	5111040	702410	46/07/30	60/22/48	AR 11K/01C 28-C-59(00)
251	LEITCHES CREEK	C.BRET	11K/01B	103	Q	20	5111000	702530	46/07/28	60/22/43	AR 11K/01C 28-C-59(00)
252	LEITCHES CREEK	C.BRET	11K/01B	103	L	20	5110600	702000	46/07/16	60/23/08	AR 11K/01C 28-C-59(00)
253	LEITCHES CREEK	C.BRET	11K/01C	19	L	20	5113740	703220	46/08/56	60/22/07	AR 11K/01C 58-C-59(03)
254	LEITCHES CREEK	C.BRET	11K/01C	19	L	20	5113500	703100	46/08/48	60/22/13	AR 11K/01C 58-C-59(03)
255	LEITCHES CREEK	C.BRET	11K/01C	19	L	20	5113780	703370	46/08/57	60/22/00	AR 11K/01C 58-C-59(03)
256	LEITCHES CREEK	C.BRET	11K/01C	19	P	20	5114040	703600	46/09/05	60/21/48	AR 11K/01C 58-C-59(03)
257	LEITCHES CREEK	C.BRET	11K/01C	31	B	20	5114310	702120	46/09/16	60/22/57	AR 11K/01C 58-C-59(03)
258	LEITCHES CREEK	C.BRET	11K/01C	31	A	20	5114320	702310	46/09/16	60/22/48	AR 11K/01C 58-C-59(03)
259	LEITCHES CREEK	C.BRET	11K/01C	30	D	20	5114330	702750	46/09/16	60/22/28	AR 11K/01C 58-C-59(03)
260	LEITCHES CREEK	C.BRET	11K/01C	19	N	20	5113970	702820	46/09/04	60/22/25	AR 11K/01C 58-C-59(03)
261	LEITCHES CREEK	C.BRET	11K/01C	19	N	20	5114140	702750	46/09/09	60/22/28	AR 11K/01C 58-C-59(03)
262	LEITCHES CREEK	C.BRET	11K/01C	19	N	20	5114130	702830	46/09/09	60/22/24	AR 11K/01C 58-C-59(03)
263	LEITCHES CREEK	C.BRET	11K/01C	19	N	20	5113860	702850	46/09/00	60/22/24	AR 11K/01C 58-C-59(03)
264	LEITCHES CREEK	C.BRET	11K/01C	19	M	20	5113760	702920	46/08/57	60/22/21	AR 11K/01C 58-C-59(03)
265	LEITCHES CREEK	C.BRET	11K/01C	19	M	20	5113550	702990	46/08/50	60/22/18	AR 11K/01C 58-C-59(03)
266	LEITCHES CREEK	C.BRET	11K/01C	19	N	20	5114380	702520	46/09/18	60/22/38	AR 11K/01C 58-C-59(03)
267	LEITCHES CREEK	C.BRET	11K/01C	31	Q	20	5115470	702520	46/09/53	60/22/37	AR 11K/01C 58-C-59(03)
268	LEITCHES CREEK	C.BRET	11K/01C	30	E	20	5114780	702820	46/09/30	60/22/24	AR 11K/01C 58-C-59(03)
269	LEITCHES CREEK	C.BRET	11K/01C	30	D	20	5114480	702750	46/09/20	60/22/27	AR 11K/01C 58-C-59(03)
270	LEITCHES CREEK	C.BRET	11K/01C	30	D	20	5114340	702960	46/09/16	60/22/18	AR 11K/01C 58-C-59(03)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
211	NORTON	NORTON	NORTON	NSDME	1	3439	1961	275.2	ND	ND	13.7	CORE	ND
212	NORTON	NORTON	NORTON	NSDME	2	3440	1961	183.8	ND	ND	0.0	CORE	ND
213	MCALLISTER	ND	BERGMAN	ND	1	ND	ND	ND	ND	ND	ND	ND	ND
214	MCALLISTER	ND	BERGMAN	ND	2	ND	ND	ND	ND	65	ND	CORE	ND
215	KAISER CEL	KAISER CEL	KAISER CEL	NSDME	FV-1	6098	1973	78.3	ND	90	2.1	CORE	ND
216	KAISER CEL	KAISER CEL	KAISER CEL	NSDME	FV-2	6099	1973	81.4	ND	90	2.1	CORE	ND
217	KAISER CEL	KAISER CEL	KAISER CEL	NSDME	FV-3	6100	1973	84.1	ND	90	2.1	CORE	ND
218	KAISER CEL	KAISER CEL	KAISER CEL	NSDME	FV-4	6101	1973	51.2	ND	90	3.0	CORE	ND
219	KAISER CEL	KAISER CEL	KAISER CEL	NSDME	FV-5	6102	1973	45.9	ND	90	2.1	CORE	ND
228	NOREX C L	NOREX C L	NOREX C L	ND	SL-1	ND	1974	14.0	ND	45	4.9	CORE	ND
229	NOREX C L	NOREX C L	NOREX C L	ND	SL-2	ND	1974	31.9	ND	60	2.1	CORE	ND
230	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	204-1-75	ND	1975	58.9	ND	90	8.5	CORE	ND
231	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	204-2-75	ND	1975	183.8	ND	90	24.4	CORE	ND
232	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	204-3-75	ND	1975	37.2	ND	90	24.7	CORE	ND
233	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	204-4-75	ND	1975	86.6	ND	90	30.5	CORE	ND
234	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	204-5-75	ND	1975	70.7	ND	90	31.7	CORE	ND
235	NOREX C L	NOREX C L	NOREX C L	LONGYEAR	204-6-75	ND	1975	156.8	ND	90	27.4	CORE	ND
236	ND	CB LUMBER	MISC.RPTS	LANDRY	ND	ND	ND	ND	ND	ND	ND	ND	ND
237	ND	N SYD COLL	MISC.RPTS	NSDME	ND	721	1930	107.0	ND	ND	ND	CORE	ND
238	ND	N SYD COLL	MISC.RPTS	NSDME	ND	722	1930	217.0	ND	ND	ND	CORE	ND
239	ND	N SYD COLL	MISC.RPTS	NSDME	ND	723	1930	97.0	ND	ND	ND	CORE	ND
240	ND	N SYD COLL	MISC.RPTS	NSDME	ND	724	1930	55.0	ND	ND	ND	CORE	ND
241	ND	NAT'L COAL	MISC.RPTS	NSDME	1	1009	1944	213.0	ND	ND	ND	CORE	ND
242	ND	NAT'L COAL	MISC.RPTS	NSDME	ND	1051	1945	69.0	ND	ND	ND	CORE	ND
243	ND	NAT'L COAL	MISC.RPTS	NSDME	ND	1052	1945	299.0	ND	ND	ND	CORE	ND
244	ND	NAT'L COAL	MISC.RPTS	NSDME	ND	1067	1945	77.0	ND	ND	ND	CORE	ND
245	ND	ND	MISC.RPTS	ND	ND	ND	ND	213.0	ND	ND	ND	ND	ND
248	ND	NSDME	MISC.RPTS	NSDME	LC-1	3708	1963	32.6	51.0	90	9.1	CORE	ND
249	ND	NSDME	MISC.RPTS	NSDME	LC-2	3709	1963	30.0	40.0	90	7.6	CORE	ND
250	ND	NSDME	MISC.RPTS	NSDME	LC-3	3710	1963	22.9	40.0	90	1.5	CORE	ND
251	ND	NSDME	MISC.RPTS	NSDME	LC-4	3711	1963	27.4	40.0	90	11.9	CORE	ND
252	ND	NSDME	MISC.RPTS	NSDME	LC-5	3712	1963	16.8	53.0	90	16.8	CORE	ND
253	ND	NJ ZINC EX	NJ ZINC EX	NSDME	3-EG-66	4323	1966	77.7	84.0	90	1.7	CORE	ND
254	ND	NJ ZINC EX	NJ ZINC EX	NSDME	4-EG-66	4322	1966	24.4	76.0	90	1.9	CORE	ND
255	ND	NJ ZINC EX	NJ ZINC EX	NSDME	12-EG-66	4324	1966	68.6	74.0	90	1.3	CORE	ND
256	ND	NJ ZINC EX	NJ ZINC EX	NSDME	13-EG-66	4325	1966	45.7	25.0	90	0.8	CORE	ND
257	ND	NJ ZINC EX	NJ ZINC EX	NSDME	1-LG-66	4313	1966	57.9	ND	90	57.9	CORE	ND
258	ND	NJ ZINC EX	NJ ZINC EX	NSDME	2-LG-66	4314	1966	152.4	66.0	90	26.3	CORE	ND
259	ND	NJ ZINC EX	NJ ZINC EX	NSDME	5-LG-66	4315	1966	91.4	100.0	90	1.5	CORE	ND
260	ND	NJ ZINC EX	NJ ZINC EX	NSDME	6-LG-66	4316	1966	44.2	95.0	90	1.7	CORE	ND
261	ND	NJ ZINC EX	NJ ZINC EX	NSDME	7-LG-66	4317	1966	22.6	84.0	90	1.5	CORE	ND
262	ND	NJ ZINC EX	NJ ZINC EX	NSDME	8-LG-66	4318	1966	91.4	98.0	90	1.9	CORE	ND
263	ND	NJ ZINC EX	NJ ZINC EX	NSDME	9-LG-66	4319	1966	47.9	ND	90	3.8	CORE	ND
264	ND	NJ ZINC EX	NJ ZINC EX	NSDME	10-LG-66	4320	1966	50.3	ND	90	2.6	CORE	ND
265	ND	NJ ZINC EX	NJ ZINC EX	NSDME	11-LG-66	4321	1966	37.9	ND	90	2.0	CORE	ND
266	ND	NJ ZINC EX	NJ ZINC EX	NSDME	14-LG-66	4326	1966	135.0	ND	90	1.3	CORE	ND
267	ND	NJ ZINC EX	NJ ZINC EX	NSDME	15-LG-66	4327	1966	88.4	87.0	90	5.6	CORE	ND
268	ND	NJ ZINC EX	NJ ZINC EX	NSDME	16-LG-66	4328	1966	164.0	116.0	90	2.4	CORE	ND
269	ND	NJ ZINC EX	NJ ZINC EX	NSDME	17-EG-67	4375	1967	258.6	126.0	90	0.5	CORE	ND
270	ND	NJ ZINC EX	NJ ZINC EX	NSDME	18-EG-67	4376	1967	212.5	127.0	90	1.8	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
211	GYP,AH,PY,DOL	POT,GYP,AH	ND	MAC	LI	ND
212	GYP,AH,PY,ASP,GF	POT,GYP,AH,GF,AS	ND	MAC	LI	ND
213	ND	FE	ND	ND	ND	ND
214	ND	FE	ND	ND	ND	ND
215	CEL,GYP,AH	SR,GYP,AH	SR,BA	ND	LI	ND
216	GYP	SR,GYP	SR,BA	ND	LI	ND
217	CEL,GYP	SR,GYP	SR,BA	MAC	LI	ND
218	ND	SR	ND	ND	LI	ND
219	GYP	SR,GYP	ND	ND	LI	ND
228	ND	BM	ND	ND	LI	YES
229	PY	PB,ZN,FE	ND	ND	LI	YES
230	PY	PB,ZN,CU,FE	ND	ND	LI	YES
231	GYP	PB,ZN,GYP	ND	ND	LI	YES
232	HEM,GN	PB,ZN,LS	ND	ND	LI	YES
233	GN,PY,DOL	PB,ZN,LS,FE	PB,ZN	ND	LI	YES
234	GYP	PB,ZN,GYP	PB,ZN	ND	LI	YES
235	GYP	PB,ZN,LS,GYP	PB,ZN	ND	LI	YES
236	ND	WT,C	ND	ND	ND	ND
237	C	C	ND	ND	ND	YES
238	ND	C	ND	ND	ND	YES
239	C	C	ND	ND	ND	YES
240	C	C	ND	ND	ND	YES
241	C	C	ND	ND	LI	ND
242	ND	C	ND	ND	ND	ND
243	ND	C	ND	ND	ND	ND
244	ND	C	ND	ND	ND	ND
245	ND	C	ND	ND	ND	ND
248	PY,GN	LS,PB,FE	CAO,MGO	MAC	LI	YES
249	ND	LS	CAO,MGO	ND	LI	YES
250	ALB	LS,C,O	CAO,MGO	ND	LI	YES
251	ALB	LS,C,O	CAO,MGO	MAC	LI	YES
252	ND	LS	ND	ND	LI	YES
253	PY,GN	ZN,PB,FE	ZN,PB	ND	LI	ND
254	PY,GN	ZN,PB,FE	ND	ND	LI	ND
255	PY,GN	ZN,PB,FE	ZN,PB	ND	LI	ND
256	PY	ZN,FE	ND	ND	LI	ND
257	ND	ZN	ND	ND	LI	ND
258	CP,ASP,GYP,DOL	ZN,CU,EVAP,AS	ND	MAC	LI	ND
259	CP,SP,GN,CP,PY,C	ZN,C,CU,PB,FE	ND	MAC	LI	ND
260	PY,GN,SP,CP,C	ZN,C,PB,CU,FE	ND	MAC	LI	ND
261	PY,GN,CP	ZN,CU,PB,FE	ND	ND	LI	ND
262	PY,GN,DOL,C	ZN,C,PB,FE,DOL	ND	MAC	LI	ND
263	PY,GN,C	ZN,C,PB,FE	ND	ND	LI	ND
264	PY,GN	ZN,PB,FE	ND	ND	LI	ND
265	PY,GN,SP,MAG	ZN,PB,FE	ND	ND	LI	ND
266	PY,GN,CCT,C	ZN,C,PB,CU,FE	ND	ND	LI	ND
267	PY,C	ZN,C,FE	PB,ZN	ND	LI	ND
268	PY,GN,CCT	ZN,PB,CU,FE	ND	ND	LI	ND
269	SM,PY,SP,HEM,GN,C	ZN,C,PB,FE	ZN	ND	LI	ND
270	PY,SP,GN,C	ZN,C,PB,FE	ZN	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
271	SCOTCH LAKE	C.BRET	11K/01C	54	Q	20	5118490	704080	46/11/29	60/21/19	AR 11K/01C 58-C-59(03)
276	SHAWFIELD POINT	C.BRET	11K/01C	89	B	20	ND	ND	ND	ND	AR 11K/08B 28-C-19(02)
277	SHAWFIELD POINT	C.BRET	11K/01C	89	G	20	ND	ND	ND	ND	AR 11K/08B 28-C-19(02)
278	SHAWFIELD POINT	C.BRET	11K/01C	89	G	20	ND	ND	ND	ND	AR 11K/08B 28-C-19(02)
279	SHAWFIELD POINT	C.BRET	11K/01C	89	H	20	ND	ND	ND	ND	AR 11K/08B 28-C-19(02)
280	GLEN MORRISON	C.BRET	11K/01B	5	H	20	5097595	706479	46/00/10	60/20/00	AR 11F/16C 07-C-53(02)
281	GLEN MORRISON	C.BRET	11K/01B	4	C	20	5097310	707026	46/00/00	60/19/35	AR 11F/16C 07-C-53(02)
282	GLEN MORRISON	C.BRET	11K/01B	4	M	20	5097919	706899	46/00/20	60/19/40	AR 11F/16C 07-C-53(02)
283	GLEN MORRISON	C.BRET	11K/01B	4	C	20	5097320	707010	46/00/00	60/19/36	AR 11F/16C 07-C-53(02)
284	GLEN MORRISON	C.BRET	11K/01B	4	P	20	5098570	707450	46/00/40	60/19/13	AR 11F/16C 07-C-53(02)
285	GLEN MORRISON	C.BRET	11K/01B	4	L	20	5098280	707140	46/00/31	60/19/28	AR 11F/16C 07-C-53(02)
286	GLEN MORRISON	C.BRET	11K/01B	4	C	20	5097420	707010	46/00/02	60/19/39	AR 11F/16C 07-C-53(02)
287	STEELE CROSSING	C.BRET	11K/01B	38	M	20	5101000	695350	46/02/12	60/28/32	AR 11F/16B CL4(01)
288	SCOTCH LAKE ROAD	C.BRET	11K/01C	31	G	20	5114950	702050	46/09/36	60/22/59	AR 11F/16B CL4(01)
289	CRANE BROOK	C.BRET	11K/01C	17	H	20	5113270	700950	46/08/43	60/23/53	AR 11F/16B CL4(01)
290	VICTORIA JUNCTION	C.BRET	11K/01D	53	M	20	5119030	723670	46/11/24	60/06/05	AR 11K/01D 07-C-99(01)
291	GLEN MORRISON	C.BRET	11K/01B	5	H	20	5097870	706500	46/00/19	60/19/59	AR 11K/01B 07-C-53(01)
292	GLEN MORRISON	C.BRET	11K/01B	5	H	20	5097930	706230	46/00/21	60/20/11	AR 11K/01B 07-C-53(01)
293	GLEN MORRISON	C.BRET	11K/01B	5	J	20	5098170	706530	46/00/29	60/19/57	AR 11K/01B 07-C-53(01)
294	GLEN MORRISON	C.BRET	11K/01B	4	Q	20	5098580	707920	46/00/40	60/18/52	AR 11K/01B 07-C-53(01)
295	GLEN MORRISON	C.BRET	11K/01B	4	M	20	5098020	706750	46/00/23	60/19/47	AR 11K/01B 07-C-53(01)
296	GARDINER MINES	C.BRET	11K/01D	51	B	20	5118143	727833	46/10/51	60/02/53	AR 11K/01D 10-C-112(02)
297	GARDINER MINES	C.BRET	11K/01D	51	B	20	5118442	727610	46/11/00	60/03/03	AR 11K/01D 10-C-112(02)
298	GARDINER MINES	C.BRET	11K/01D	51	G	20	5118746	727510	46/11/10	60/03/07	AR 11K/01D 10-C-112(02)
299	GARDINER MINES	C.BRET	11K/01D	51	F	20	5118667	727405	46/11/08	60/03/12	AR 11K/01D 10-C-112(02)
300	GARDINER MINES	C.BRET	11K/01D	51	F	20	5118593	727295	46/11/06	60/03/17	AR 11K/01D 10-C-112(02)
301	GARDINER MINES	C.BRET	11K/01D	51	E	20	5118836	727072	46/11/14	60/03/27	AR 11K/01D 10-C-112(02)
302	GARDINER MINES	C.BRET	11K/01D	51	M	20	5119015	726837	46/11/20	60/03/38	AR 11K/01D 10-C-112(02)
303	GARDINER MINES	C.BRET	11K/01D	51	C	20	5118335	727452	46/10/57	60/03/10	AR 11K/01D 10-C-112(02)
304	GARDINER MINES	C.BRET	11K/01D	51	N	20	5119284	726832	46/11/29	60/03/38	AR 11K/01D 10-C-112(02)
305	GARDINER MINES	C.BRET	11K/01D	51	F	20	5118634	727222	46/11/07	60/03/21	AR 11K/01D 10-C-112(02)
306	GARDINER MINES	C.BRET	11K/01D	51	N	20	5119289	726919	46/11/29	60/03/34	AR 11K/01D 10-C-112(02)
307	GARDINER MINES	C.BRET	11K/01D	51	N	20	5119538	726814	46/11/37	60/03/38	AR 11K/01D 10-C-112(02)
308	GARDINER MINES	C.BRET	11K/01D	51	M	20	5118968	726728	46/11/19	60/03/43	AR 11K/01D 10-C-112(02)
309	GARDINER MINES	C.BRET	11K/01D	51	M	20	5119024	727018	46/11/20	60/03/29	AR 11K/01D 10-C-112(02)
310	GARDINER MINES	C.BRET	11K/01D	51	E	20	5118726	727034	46/11/10	60/03/29	AR 11K/01D 10-C-112(02)
311	GARDINER MINES	C.BRET	11K/01D	51	F	20	5118800	727346	46/11/12	60/03/15	AR 11K/01D 10-C-112(02)
312	GARDINER MINES	C.BRET	11K/01D	51	F	20	5118573	727513	46/11/05	60/03/07	AR 11K/01D 10-C-112(02)
313	GARDINER MINES	C.BRET	11K/01D	46	P	20	5118091	727747	46/10/49	60/02/57	AR 11K/01D 10-C-112(02)
314	GARDINER MINES	C.BRET	11K/01D	51	B	20	5118220	727672	46/10/53	60/03/00	AR 11K/01D 10-C-112(02)
315	GARDINER MINES	C.BRET	11K/01D	51	C	20	5118468	727401	46/11/02	60/03/13	AR 11K/01D 10-C-112(02)
316	GARDINER MINES	C.BRET	11K/01D	70	D	20	5119749	726829	46/11/44	60/03/37	AR 11K/01D 10-C-112(02)
317	GARDINER MINES	C.BRET	11K/01D	51	N	20	5119526	726938	46/11/36	60/03/32	AR 11K/01D 10-C-112(02)
318	GARDINER MINES	C.BRET	11K/01D	51	M	20	5119143	726745	46/11/24	60/03/42	AR 11K/01D 10-C-112(02)
319	GARDINER MINES	C.BRET	11K/01D	51	M	20	5119197	726878	46/11/26	60/03/36	AR 11K/01D 10-C-112(02)
320	GARDINER MINES	C.BRET	11K/01D	51	N	20	5119414	726777	46/11/33	60/03/40	AR 11K/01D 10-C-112(02)
321	GARDINER MINES	C.BRET	11K/01D	51	N	20	5119438	726940	46/11/33	60/03/32	AR 11K/01D 10-C-112(02)
322	GARDINER MINES	C.BRET	11K/01D	51	M	20	5118895	726961	46/11/16	60/03/32	AR 11K/01D 10-C-112(02)
323	GARDINER MINES	C.BRET	11K/01D	51	D	20	5118446	727060	46/11/01	60/03/29	AR 11K/01D 10-C-112(02)
324	GARDINER MINES	C.BRET	11K/01D	51	F	20	5118537	727246	46/11/04	60/03/20	AR 11K/01D 10-C-112(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
271	ND	NJ ZINC EX	NJ ZINC EX	NSDME	19-SG-67	4377	1967	55.7	29.0	90	5.5	CORE	ND
276	ND	NSDME	MISC.RPTS	NSDME	1	4031	1964	16.8	11.0	90	1.1	CORE	ND
277	ND	NSDME	MISC.RPTS	NSDME	2	4032	1964	15.2	15.0	90	7.6	CORE	ND
278	ND	NSDME	MISC.RPTS	NSDME	3	4033	1964	11.9	9.0	90	2.1	CORE	ND
279	ND	NSDME	MISC.RPTS	NSDME	4	4034	1964	11.4	12.0	90	0.9	CORE	ND
280	CHEVRON	CHEVRON	CHEVRON	ND	1-78	ND	1978	11.3	ND	ND	3.4	CORE	ND
281	CHEVRON	CHEVRON	CHEVRON	ND	2-78	ND	1978	26.5	ND	ND	3.7	CORE	ND
282	CHEVRON	CHEVRON	CHEVRON	ND	3-78	ND	1978	35.7	ND	ND	17.1	CORE	ND
283	CHEVRON	CHEVRON	CHEVRON	ND	4-78	ND	1978	24.7	ND	ND	4.9	CORE	ND
284	CHEVRON	CHEVRON	CHEVRON	ND	5-78	ND	1978	90.6	ND	ND	3.0	CORE	ND
285	CHEVRON	CHEVRON	CHEVRON	ND	6-78	ND	1978	63.1	ND	ND	12.4	CORE	ND
286	CHEVRON	CHEVRON	CHEVRON	ND	7-78	ND	1978	37.2	ND	ND	9.1	CORE	ND
287	BIG GLEN	BIG GLEN	BIG GLEN	ND	9	ND	1956	98.1	ND	ND	ND	CORE	ND
288	BIG GLEN	BIG GLEN	BIG GLEN	ND	10	ND	1956	121.9	ND	ND	ND	CORE	ND
289	BIG GLEN	BIG GLEN	BIG GLEN	ND	11	ND	1956	121.9	ND	ND	ND	CORE	ND
290	CB DEVCO	CB DEVCO	CB DEVCO	LOGAN BROS	C111	ND	1979	676.4	ND	90	7.9	CORE	ND
291	ND	GULF MIN	GULF MIN	ND	BM-1	ND	1972	20.1	64.0	90	3.0	CORE	ND
292	ND	GULF MIN	GULF MIN	ND	BM-2	ND	1972	14.6	54.9	90	4.0	CORE	ND
293	ND	GULF MIN	GULF MIN	ND	BM-3	ND	1972	46.0	48.8	90	1.8	CORE	ND
294	ND	GULF MIN	GULF MIN	ND	BM-4	ND	1972	119.8	48.8	90	4.0	CORE	ND
295	ND	GULF MIN	GULF MIN	ND	BM-5	ND	1972	25.6	64.0	90	15.6	CORE	ND
296	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-1	ND	1978	ND	51.6	ND	ND	CORE	ND
297	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-2	ND	1978	ND	47.4	ND	ND	CORE	ND
298	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-3	ND	1978	ND	45.8	ND	ND	CORE	ND
299	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-4	ND	1978	ND	45.8	ND	ND	CORE	ND
300	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-5	ND	1978	ND	46.6	ND	ND	CORE	ND
301	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-6	ND	1978	ND	46.6	ND	ND	CORE	ND
302	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-7	ND	1978	ND	48.1	ND	ND	CORE	ND
303	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-13	ND	1979	ND	48.9	ND	ND	CORE	ND
304	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-14	ND	1979	ND	35.9	ND	ND	CORE	ND
305	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-15	ND	1979	ND	46.7	ND	ND	CORE	ND
306	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-16	ND	1979	ND	33.4	ND	ND	CORE	ND
307	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-17	ND	1979	ND	34.5	ND	ND	CORE	ND
308	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-18	ND	1979	ND	50.6	ND	ND	CORE	ND
309	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-19	ND	1979	ND	41.5	ND	ND	CORE	ND
310	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-20	ND	1979	ND	50.7	ND	ND	CORE	ND
311	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-21	ND	1979	ND	44.7	ND	ND	CORE	ND
312	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-22	ND	1979	ND	46.6	ND	ND	CORE	ND
313	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-23	ND	1979	ND	52.0	ND	ND	CORE	ND
314	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-24	ND	1979	ND	50.1	ND	ND	CORE	ND
315	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-25	ND	1979	ND	47.4	ND	ND	CORE	ND
316	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-26	ND	1979	ND	33.7	ND	ND	CORE	ND
317	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-27	ND	1980	ND	31.5	ND	ND	CORE	ND
318	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-28	ND	1980	ND	43.7	ND	ND	CORE	ND
319	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-29	ND	1980	ND	39.4	ND	ND	CORE	ND
320	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-30	ND	1980	ND	35.9	ND	ND	CORE	ND
321	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-31	ND	1980	ND	31.0	ND	ND	CORE	ND
322	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-32	ND	1980	ND	49.2	ND	ND	CORE	ND
323	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-33	ND	1980	ND	53.1	ND	ND	CORE	ND
324	NOVA CO LTD.	NOVA CO LTD.	NOVA CO LTD.	NSDME	GB-34	ND	1980	ND	48.3	ND	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
271	PY,GN,SP	ZN,PB,FE	PB,ZN	ND	LI	ND
276	LS	LS	CAO,MGO	MAC	LI	ND
277	LS	LS	CAO,MGO	ND	LI	ND
278	LS	LS	CAO,MGO	MAC	LI	ND
279	LS	LS	CAO,MGO	ND	LI	ND
280	PY,CP,SP	BM,FE	CU,PB,ZN,U	MAC	LI	YES
281	ND	BM	CU,PB,ZN,U	MAC	LI	YES
282	PY,CP	BM,FE	CU,PB,ZN,U	MAC	LI	YES
283	PY	BM,FE	CU,PB,ZN,U	MAC	LI	YES
284	ND	BM	CU,PB,ZN,U	MAC	LI	YES
285	PY,CP	BM,FE	CU,PB,ZN,U	MIC	LI	YES
286	SP,PY	BM,FE	CU,PB,ZN,U	MAC	LI	YES
287	ND	S	ND	ND	ND	ND
288	ND	S	ND	ND	ND	ND
289	ND	S	ND	ND	ND	ND
290	C,GN,PY	C,PB,FE	BM,MO,CO,AG	ND	LI,GA	ND
291	CP,PY	BM,FE	ND	ND	LI	ND
292	ND	BM	ND	ND	LI	ND
293	SP,PY	BM,FE	ND	ND	LI	ND
294	ND	BM	ND	ND	LI	ND
295	ND	BM	BM	ND	LI	ND
296	C	C	ASH,S,C	ND	ND	YES
297	C	C	ASH,S,C	ND	ND	YES
298	ND	C	ND	ND	ND	ND
299	ND	C	ND	ND	ND	YES
300	C	C	ASH,S,C	ND	ND	YES
301	C	C	ASH,S,C	ND	ND	ND
302	C	C	ASH,S,C	ND	ND	YES
303	C	C	ASH,S,C	ND	ND	YES
304	ND	C	ND	ND	ND	ND
305	ND	C	ND	ND	ND	YES
306	ND	C	ND	ND	ND	ND
307	C	C	ASH,S,C	ND	ND	ND
308	C	C	ASH,S,C	ND	ND	YES
309	C	C	ASH,S,C	ND	ND	YES
310	C	C	ASH,S,C	ND	ND	ND
311	ND	C	ND	ND	ND	ND
312	C	C	ASH,S,C	ND	ND	ND
313	C	C	ASH,S,C	ND	ND	ND
314	C	C	ASH,S,C	ND	ND	YES
315	C	C	ASH,S,C	ND	ND	YES
316	ND	C	ND	ND	ND	ND
317	C	C	ASH,S,C	ND	ND	ND
318	C	C	ASH,S,C	ND	ND	YES
319	C	C	ASH,S,C	ND	ND	ND
320	C	C	ASH,S,C	ND	ND	YES
321	C	C	ASH,S,C	ND	ND	YES
322	C	C	ASH,S,C	ND	ND	YES
323	ND	C	ND	ND	ND	ND
324	C	C	ASH,S,C	ND	ND	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	BADDECK	VICT	11K/02D	9	F	20	5110960	679390	46/07/50	60/40/40	AR 11K/02D 24-Q-03(02)
2	BADDECK	VICT	11K/02D	9	F	20	5110800	679290	46/07/45	60/40/45	AR 11K/02D 24-Q-03(02)
3	BADDECK	VICT	11K/02D	9	F	20	5111040	679390	46/07/53	60/40/40	AR 11K/02D 24-Q-03(02)
4	BADDECK	VICT	11K/02D	9	F	20	5111070	679350	46/07/54	60/40/42	AR 11K/02D 24-Q-03(02)
5	BADDECK	VICT	11K/02D	9	F	20	5110900	679240	46/07/48	60/40/47	AR 11K/02D 24-Q-03(02)
6	BADDECK	VICT	11K/02D	9	L	20	5111140	679320	46/07/56	60/40/43	AR 11K/02D 24-Q-03(02)
7	BADDECK	VICT	11K/02D	9	F	20	5110980	679200	46/07/51	60/40/49	AR 11K/02D 24-Q-03(02)
8	BADDECK	VICT	11K/02D	9	L	20	5111240	679290	46/07/59	60/40/45	AR 11K/02D 24-Q-03(02)
9	BADDECK	VICT	11K/02D	9	F	20	5111080	679180	46/07/54	60/40/50	AR 11K/02D 24-Q-03(02)
10	BADDECK	VICT	11K/02D	9	E	20	5111150	679120	46/07/57	60/40/53	AR 11K/02D 24-Q-03(02)
11	BADDECK	VICT	11K/02D	9	L	20	5111320	679270	46/08/02	60/40/45	AR 11K/02D 24-Q-03(02)
12	BADDECK	VICT	11K/02D	9	L	20	5111260	679080	46/08/00	60/40/54	AR 11K/02D 24-Q-03(02)
13	BADDECK	VICT	11K/02D	9	L	20	5111480	679180	46/08/07	60/40/49	AR 11K/02D 24-Q-03(02)
14	BADDECK	VICT	11K/02D	9	E	20	5110750	679010	46/07/44	60/40/58	AR 11K/02D 24-Q-03(02)
15	BADDECK	VICT	11K/02D	9	E	20	5110850	678960	46/07/47	60/41/00	AR 11K/02D 24-Q-03(02)
16	BADDECK	VICT	11K/02D	9	E	20	5110950	678900	46/07/50	60/41/03	AR 11K/02D 24-Q-03(02)
17	BADDECK	VICT	11K/02D	9	E	20	5111100	678870	46/07/55	60/41/04	AR 11K/02D 24-Q-03(02)
18	BADDECK	VICT	11K/02D	9	E	20	5110910	678680	46/07/49	60/41/13	AR 11K/02D 24-Q-03(02)
19	BADDECK	VICT	11K/02D	10	H	20	5111070	678600	46/07/54	60/41/17	AR 11K/02D 24-Q-03(02)
20	BADDECK	VICT	11K/02D	9	E	20	5111130	678870	46/07/56	60/41/04	AR 11K/02D 24-Q-03(02)
21	BADDECK	VICT	11K/02D	10	J	20	5111260	678530	46/08/01	60/41/20	AR 11K/02D 24-Q-03(02)
22	BADDECK	VICT	11K/02D	10	J	20	5111210	678550	46/07/59	60/41/19	AR 11K/02D 24-Q-03(02)
23	BADDECK	VICT	11K/02D	10	J	20	5111160	678580	46/07/57	60/41/18	AR 11K/02D 24-Q-03(02)
24	BADDECK	VICT	11K/02D	9	E	20	5111020	678870	46/07/53	60/41/04	AR 11K/02D 24-Q-03(02)
25	BADDECK	VICT	11K/02D	9	M	20	5111200	678780	46/07/58	60/41/08	AR 11K/02D 24-Q-03(02)
26	BADDECK	VICT	11K/02D	9	E	20	5111040	678840	46/07/53	60/41/06	AR 11K/02D 24-Q-03(02)
27	BADDECK	VICT	11K/02D	9	M	20	5111160	678810	46/07/57	60/41/07	AR 11K/02D 24-Q-03(02)
28	BADDECK	VICT	11K/02D	9	E	20	5111030	678810	46/07/53	60/41/07	AR 11K/02D 24-Q-03(02)
29	BADDECK	VICT	11K/02D	9	E	20	5111000	678770	46/07/52	60/41/09	AR 11K/02D 24-Q-03(02)
30	BADDECK	VICT	11K/02D	9	E	20	5111120	678920	46/07/56	60/41/02	AR 11K/02D 24-Q-03(02)
31	BADDECK	VICT	11K/02D	9	E	20	5110830	678700	46/07/47	60/41/13	AR 11K/02D 24-Q-03(02)
32	BADDECK	VICT	11K/02D	9	M	20	5111150	679020	46/07/57	60/40/57	AR 11K/02D 24-Q-03(02)
33	BADDECK	VICT	11K/02D	9	M	20	5111150	679050	46/07/57	60/40/56	AR 11K/02D 24-Q-03(02)
34	BADDECK	VICT	11K/02D	8	E	20	5110850	680380	46/07/46	60/39/54	AR 11K/02D 24-Q-03(02)
35	BADDECK	VICT	11K/02D	8	E	20	5110830	680290	46/07/45	60/39/59	AR 11K/02D 24-Q-03(02)
36	BADDECK	VICT	11K/02D	9	H	20	5110960	680040	46/07/49	60/40/10	AR 11K/02D 24-Q-03(02)
37	BADDECK	VICT	11K/02D	9	H	20	5110770	680070	46/07/43	60/40/09	AR 11K/02D 24-Q-03(02)
38	BADDECK	VICT	11K/02D	9	H	20	5110950	679990	46/07/49	60/40/12	AR 11K/02D 24-Q-03(02)
39	BADDECK	VICT	11K/02D	9	B	20	5110670	679850	46/07/40	60/40/19	AR 11K/02D 24-Q-03(02)
40	BADDECK	VICT	11K/02D	9	G	20	5110790	679760	46/07/44	60/40/23	AR 11K/02D 24-Q-03(02)
41	BADDECK	VICT	11K/02D	9	B	20	5110600	679640	46/07/38	60/40/29	AR 11K/02D 24-Q-03(02)
42	BADDECK	VICT	11K/02D	9	G	20	5110820	679560	46/07/45	60/40/33	AR 11K/02D 24-Q-03(02)
43	BADDECK	VICT	11K/02D	9	C	20	5110600	679400	46/07/38	60/40/40	AR 11K/02D 24-Q-03(02)
44	BADDECK	VICT	11K/02D	9	C	20	5110690	679360	46/07/41	60/40/42	AR 11K/02D 24-Q-03(02)
45	BADDECK	VICT	11K/02D	8	D	20	5110760	680510	46/07/43	60/39/48	AR 11K/02D 24-Q-03(02)
46	BADDECK	VICT	11K/02D	9	B	20	5110400	679850	46/07/32	60/40/20	AR 11K/02D 24-Q-03(02)
47	BADDECK	VICT	11K/02D	9	A	20	5110420	679920	46/07/32	60/40/16	AR 11K/02D 24-Q-03(02)
48	BADDECK	VICT	11K/02A	105	Q	20	5110330	679990	46/07/29	60/40/13	AR 11K/02D 24-Q-03(02)
49	BADDECK	VICT	11K/02A	105	Q	20	5110260	680010	46/07/27	60/40/12	AR 11K/02D 24-Q-03(02)
50	BADDECK	VICT	11K/02D	9	H	20	5111100	679910	46/07/54	60/40/16	AR 11K/02D 24-Q-03(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	NAT'L GYP	NAT'L GYP	ND	18	ND	1956	15.5	27.0	ND	7.6	CORE	ND
2	ND	NAT'L GYP	NAT'L GYP	ND	19	ND	1956	67.1	50.0	ND	16.5	CORE	ND
3	ND	NAT'L GYP	NAT'L GYP	ND	20	ND	1956	18.6	28.0	ND	6.4	CORE	ND
4	ND	NAT'L GYP	NAT'L GYP	ND	22	ND	1956	23.5	30.0	ND	12.8	CORE	ND
5	ND	NAT'L GYP	NAT'L GYP	ND	27	ND	1956	18.3	44.0	ND	14.6	CORE	ND
6	ND	NAT'L GYP	NAT'L GYP	ND	28	ND	1956	51.8	24.0	ND	3.0	CORE	ND
7	ND	NAT'L GYP	NAT'L GYP	ND	29	ND	1956	24.4	37.0	ND	4.3	CORE	ND
8	ND	NAT'L GYP	NAT'L GYP	ND	30	ND	1956	39.9	23.0	ND	8.5	CORE	ND
9	ND	NAT'L GYP	NAT'L GYP	ND	32	ND	1956	45.7	32.0	ND	3.9	CORE	ND
10	ND	NAT'L GYP	NAT'L GYP	ND	35	ND	1956	46.7	27.0	ND	14.9	CORE	ND
11	ND	NAT'L GYP	NAT'L GYP	ND	36	ND	1956	47.2	18.0	ND	12.5	CORE	ND
12	ND	NAT'L GYP	NAT'L GYP	ND	38	ND	1956	36.6	21.0	ND	6.1	CORE	ND
13	ND	NAT'L GYP	NAT'L GYP	ND	39	ND	1956	15.2	19.0	ND	15.2	CHIPS	ND
14	ND	NAT'L GYP	NAT'L GYP	ND	42	ND	1956	16.5	44.0	ND	7.3	CHIPS	ND
15	ND	NAT'L GYP	NAT'L GYP	ND	44	ND	1956	22.6	37.0	ND	14.6	CHIPS	ND
16	ND	NAT'L GYP	NAT'L GYP	ND	48	ND	1956	50.3	33.0	ND	17.1	CHIPS	ND
17	ND	NAT'L GYP	NAT'L GYP	ND	53	ND	1956	30.7	20.0	ND	7.3	CHIPS	ND
18	ND	NAT'L GYP	NAT'L GYP	ND	57	ND	1956	59.1	34.0	ND	7.6	CHIPS	ND
19	ND	NAT'L GYP	NAT'L GYP	ND	64	ND	1956	48.8	21.0	ND	8.8	CHIPS	ND
20	ND	NAT'L GYP	NAT'L GYP	ND	67	ND	1956	55.8	21.0	ND	9.8	CHIPS	ND
21	ND	NAT'L GYP	NAT'L GYP	ND	67A	ND	1956	17.7	ND	ND	17.7	CHIPS	ND
22	ND	NAT'L GYP	NAT'L GYP	ND	67B	ND	1956	32.3	ND	ND	10.7	CHIPS	ND
23	ND	NAT'L GYP	NAT'L GYP	ND	67C	ND	1956	6.1	ND	ND	6.1	CHIPS	ND
24	ND	NAT'L GYP	NAT'L GYP	ND	70	ND	1956	31.0	ND	ND	7.6	CHIPS	ND
25	ND	NAT'L GYP	NAT'L GYP	ND	71	ND	1956	26.2	ND	ND	26.2	CHIPS	ND
26	ND	NAT'L GYP	NAT'L GYP	ND	72	ND	1956	13.7	21.0	ND	9.1	CHIPS	ND
27	ND	NAT'L GYP	NAT'L GYP	ND	73	ND	1956	34.1	20.0	ND	15.5	CHIPS	ND
28	ND	NAT'L GYP	NAT'L GYP	ND	74	ND	1956	21.3	21.0	ND	9.1	CHIPS	ND
29	ND	NAT'L GYP	NAT'L GYP	ND	75	ND	1956	24.4	18.0	ND	8.5	CHIPS	ND
30	ND	NAT'L GYP	NAT'L GYP	ND	76	ND	1956	28.9	20.0	ND	7.3	CHIPS	ND
31	ND	NAT'L GYP	NAT'L GYP	ND	77	ND	1956	61.0	ND	ND	11.3	CHIPS	ND
32	ND	NAT'L GYP	NAT'L GYP	ND	78	ND	1956	22.3	ND	ND	3.0	CHIPS	ND
33	ND	NAT'L GYP	NAT'L GYP	ND	79	ND	1956	21.0	ND	ND	3.0	CHIPS	ND
34	ND	NAT'L GYP	NAT'L GYP	ND	2	ND	1956	21.7	53.0	ND	12.8	CHIPS	ND
35	ND	NAT'L GYP	NAT'L GYP	ND	3	ND	1956	24.4	52.0	ND	17.7	CHIPS	ND
36	ND	NAT'L GYP	NAT'L GYP	ND	5	ND	1956	13.7	ND	ND	13.7	CHIPS	ND
37	ND	NAT'L GYP	NAT'L GYP	ND	6	ND	1956	18.3	54.0	ND	10.4	CHIPS	ND
38	ND	NAT'L GYP	NAT'L GYP	ND	7	ND	1956	23.6	52.0	ND	20.3	CHIPS	ND
39	ND	NAT'L GYP	NAT'L GYP	ND	9	ND	1956	18.3	59.0	ND	6.1	CHIPS	ND
40	ND	NAT'L GYP	NAT'L GYP	ND	10	ND	1956	17.7	59.0	ND	8.2	CHIPS	ND
41	ND	NAT'L GYP	NAT'L GYP	ND	12	ND	1956	21.3	52.0	ND	15.8	CHIPS	ND
42	ND	NAT'L GYP	NAT'L GYP	ND	13	ND	1956	28.0	48.0	ND	28.0	CHIPS	ND
43	ND	NAT'L GYP	NAT'L GYP	ND	14	ND	1956	24.0	49.0	ND	7.0	CHIPS	ND
44	ND	NAT'L GYP	NAT'L GYP	ND	16	ND	1956	19.8	49.0	ND	12.8	CHIPS	ND
45	ND	NAT'L GYP	NAT'L GYP	ND	33	ND	1956	ND	52.0	ND	5.2	CHIPS	ND
46	ND	NAT'L GYP	NAT'L GYP	ND	41	ND	1956	36.6	52.0	ND	10.7	CHIPS	ND
47	ND	NAT'L GYP	NAT'L GYP	ND	43	ND	1956	14.6	53.0	ND	14.6	CHIPS	ND
48	ND	NAT'L GYP	NAT'L GYP	ND	46	ND	1956	33.5	59.0	ND	20.1	CHIPS	ND
49	ND	NAT'L GYP	NAT'L GYP	ND	49	ND	1956	33.5	67.0	ND	21.3	CHIPS	ND
50	ND	NAT'L GYP	NAT'L GYP	ND	50	ND	1956	19.5	41.0	ND	10.7	CHIPS	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	GYP,AH	GYP,AH	ND	ND	LI	YES
2	GYP,AH	GYP,AH	ND	ND	LI	ND
3	GYP,AH	GYP,AH	ND	ND	LI	YES
4	GYP	GYP	ND	ND	LI	YES
5	GYP	GYP,AH	ND	ND	LI	YES
6	GYP,AH	GYP,AH	ND	ND	LI	YES
7	GYP,AH	GYP,AH	ND	ND	LI	YES
8	GYP	GYP	ND	ND	LI	YES
9	GYP,AH	GYP,AH	ND	ND	LI	YES
10	GYP	GYP	ND	ND	LI	YES
11	GYP	GYP	ND	ND	LI	YES
12	GYP	GYP	ND	ND	LI	YES
13	ND	GYP	ND	ND	LI	YES
14	GYP,AH	GYP,AH	ND	ND	LI	YES
15	GYP,AH	GYP,AH	ND	ND	LI	YES
16	GYP,AH	GYP,AH	ND	ND	LI	YES
17	GYP,AH	GYP,AH	ND	ND	LI	YES
18	GYP	GYP	ND	ND	LI	YES
19	GYP	GYP	ND	ND	LI	YES
20	GYP	GYP,LS	ND	ND	LI	YES
21	ND	GYP	ND	ND	LI	YES
22	ND	GYP	ND	ND	LI	YES
23	ND	GYP	ND	ND	LI	YES
24	GYP,AH	GYP,AH	ND	ND	LI	YES
25	ND	GYP	ND	ND	LI	ND
26	GYP	GYP	ND	ND	LI	YES
27	GYP	GYP	ND	ND	LI	YES
28	GYP,AH	GYP,AH	ND	ND	LI	YES
29	GYP,AH	GYP,AH	ND	ND	LI	ND
30	GYP,AH	GYP,AH	ND	ND	LI	YES
31	GYP	GYP	ND	ND	LI	YES
32	GYP	GYP	ND	ND	LI	YES
33	GYP,AH	GYP,AH	ND	ND	LI	YES
34	GYP,AH	GYP,AH	ND	ND	LI	ND
35	GYP,AH	GYP,AH	ND	ND	LI	ND
36	ND	GYP	ND	ND	LI	ND
37	GYP,AH	GYP,AH	ND	ND	LI	ND
38	GYP,AH	GYP,AH	ND	ND	LI	ND
39	GYP,AH	GYP,AH	ND	ND	LI	ND
40	GYP,AH	GYP,AH	ND	ND	LI	ND
41	GYP,AH	GYP,AH	ND	ND	LI	YES
42	ND	GYP	ND	ND	LI	YES
43	GYP,AH	GYP,AH	ND	ND	LI	ND
44	GYP,AH	GYP,AH	ND	ND	LI	ND
45	AH	GYP,AH	ND	ND	LI	ND
46	GYP,AH	GYP,AH	ND	ND	LI	ND
47	ND	GYP	ND	ND	LI	YES
48	GYP,AH	GYP,AH	ND	ND	LI	YES
49	GYP,AH	GYP,AH	ND	ND	LI	YES
50	GYP,AH	GYP,AH	ND	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
51	BADDECK	VICT	11K/02A	105	Q	20	5110110	680110	46/07/22	60/40/08	AR 11K/02D 24-Q-03(02)
52	BADDECK	VICT	11K/02A	105	Q	20	5110230	679950	46/07/26	60/40/15	AR 11K/02D 24-Q-03(02)
53	BADDECK	VICT	11K/02A	105	P	20	5110190	679830	46/07/25	60/40/21	AR 11K/02D 24-Q-03(02)
54	BADDECK	VICT	11K/02A	105	Q	20	5110340	680170	46/07/29	60/40/05	AR 11K/02D 24-Q-03(02)
55	BADDECK	VICT	11K/02A	105	P	20	5110340	679730	46/07/30	60/40/25	AR 11K/02D 24-Q-03(02)
56	BADDECK	VICT	11K/02A	105	P	20	5110260	679580	46/07/27	60/40/32	AR 11K/02D 24-Q-03(02)
57	BADDECK	VICT	11K/02D	9	A	20	5110410	680290	46/07/31	60/39/59	AR 11K/02D 24-Q-03(02)
58	BADDECK	VICT	11K/02D	9	A	20	5110510	680080	46/07/35	60/40/09	AR 11K/02D 24-Q-03(02)
59	BADDECK	VICT	11K/02D	9	H	20	5110930	680300	46/07/48	60/39/58	AR 11K/02D 24-Q-03(02)
60	BADDECK	VICT	11K/02D	9	J	20	5111190	680170	46/07/57	60/40/04	AR 11K/02D 24-Q-03(02)
61	BADDECK	VICT	11K/02A	104	L	20	5109900	680800	46/07/14	60/39/36	AR 11K/02D 24-Q-03(02)
62	BADDECK	VICT	11K/02A	104	E	20	5109320	680570	46/06/56	60/39/48	AR 11K/02D 24-Q-03(02)
63	BADDECK	VICT	11K/02A	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 24-Q-03(02)
64	BADDECK	VICT	11K/02A	104	M	20	5109900	680620	46/07/15	60/39/44	AR 11K/02D 24-Q-03(02)
65	BADDECK	VICT	11K/02A	104	M	20	5110190	680580	46/07/24	60/39/46	AR 11K/02D 24-Q-03(02)
66	BADDECK	VICT	11K/02D	8	D	20	5110400	680670	46/07/31	60/39/41	AR 11K/02D 24-Q-03(02)
67	BADDECK	VICT	11K/02D	8	D	20	5110670	680630	46/07/40	60/39/43	AR 11K/02D 24-Q-03(02)
68	BADDECK	VICT	11K/02A	104	O	20	5110370	680930	46/07/30	60/39/29	AR 11K/02D 24-Q-03(02)
69	BADDECK	VICT	11K/02A	104	O	20	5110360	681120	46/07/29	60/39/21	AR 11K/02D 24-Q-03(02)
70	BADDECK	VICT	11K/02A	104	P	20	5110380	681300	46/07/30	60/39/12	AR 11K/02D 24-Q-03(02)
71	BADDECK	VICT	11K/02D	8	D	20	5110740	680750	46/07/42	60/39/37	AR 11K/02D 24-Q-03(02)
72	BADDECK	VICT	11K/02D	9	P	20	5111710	679810	46/08/14	60/40/20	AR 11K/02D 24-Q-03(02)
73	BADDECK	VICT	11K/02D	9	P	20	5111600	679740	46/08/10	60/40/23	AR 11K/02D 24-Q-03(02)
74	BADDECK	VICT	11K/02D	9	P	20	5111500	679680	46/08/07	60/40/26	AR 11K/02D 24-Q-03(02)
75	BADDECK	VICT	11K/02D	9	P	20	5111490	679680	46/08/07	60/40/26	AR 11K/02D 24-Q-03(02)
76	BADDECK	VICT	11K/02D	9	K	20	5111370	679760	46/08/03	60/40/22	AR 11K/02D 24-Q-03(02)
77	BADDECK	VICT	11K/02D	9	K	20	5111240	679830	46/07/59	60/40/19	AR 11K/02D 24-Q-03(02)
78	BADDECK	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 24-Q-03(02)
79	BADDECK	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 24-Q-03(02)
80	BADDECK	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 24-Q-03(02)
81	BADDECK	VICT	11K/02D	8	E	20	5110930	680610	46/07/48	60/39/43	AR 11K/02D 24-Q-03(02)
82	BADDECK	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 24-Q-03(02)
83	BADDECK	VICT	11K/02D	8	E	20	5111070	680550	46/07/53	60/39/46	AR 11K/02D 24-Q-03(02)
84	BADDECK	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 24-Q-03(02)
85	WASHABUCK BRIDGE	VICT	11K/02B	8	N	20	5097489	661517	46/00/50	60/54/49	AR 11K/02B 27-Q-35(01)
86	WASHABUCK BRIDGE	VICT	11K/02B	18	C	20	5097508	663410	46/00/55	60/53/21	AR 11K/02B 27-Q-35(01)
87	WASHABUCK BRIDGE	VICT	11K/02B	7	J	20	5097098	664281	46/00/35	60/52/41	AR 11K/02B 27-Q-35(01)
88	BIRCH POINT	VICT	11K/02B	44	L	20	ND	ND	ND	ND	AR 11K/02B 28-Q-20(00)
89	BIRCH POINT	VICT	11K/02B	44	N	20	ND	ND	ND	ND	AR 11K/02B 28-Q-20(00)
90	BUCKLAW	VICT	11K/02B	14	ND	20	ND	ND	ND	ND	AR 11K/02B 42-Q-02(00)
91	MIDDLE RIVER	VICT	11K/02C	10	P	20	ND	ND	ND	ND	AR 11K/02C 27-Q-12(03)
92	MIDDLE RIVER	VICT	11K/02C	10	Q	20	ND	ND	ND	ND	AR 11K/02C 27-Q-12(03)
93	MIDDLE RIVER	VICT	11K/02C	8	N	20	5111340	661270	46/08/19	60/54/44	AR 11K/02C 27-Q-12(03)
94	MIDDLE RIVER	VICT	11K/02C	17	D	20	5111510	661250	46/08/24	60/54/44	AR 11K/02C 27-Q-12(03)
95	MIDDLE RIVER	VICT	11K/02C	8	N	20	5111240	661140	46/08/16	60/54/50	AR 11K/02C 27-Q-12(03)
96	MIDDLE RIVER	VICT	11K/02C	8	N	20	5111170	661060	46/08/13	60/54/54	AR 11K/02C 27-Q-12(03)
97	MIDDLE RIVER	VICT	11K/02C	40	P	20	5115940	660360	46/10/48	60/55/20	AR 11K/02C 27-Q-12(03)
98	MIDDLE RIVER	VICT	11K/02C	40	P	20	5115650	660050	46/10/39	60/55/35	AR 11K/02C 27-Q-12(03)
99	MIDDLE RIVER	VICT	11K/02C	40	P	20	5115580	660060	46/10/37	60/55/35	AR 11K/02C 27-Q-12(03)
100	MIDDLE RIVER	VICT	11K/02C	9	A	20	5110110	660630	46/07/39	60/55/15	AR 11K/02C 27-Q-12(03)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
51	ND	NAT'L GYP	NAT'L GYP	ND	51	ND	1956	22.9	62.0	ND	11.6	CHIPS	ND
52	ND	NAT'L GYP	NAT'L GYP	ND	52	ND	1956	27.4	68.0	ND	16.8	CHIPS	ND
53	ND	NAT'L GYP	NAT'L GYP	ND	54	ND	1956	15.8	70.0	ND	10.4	CHIPS	ND
54	ND	NAT'L GYP	NAT'L GYP	ND	55	ND	1956	33.8	ND	ND	25.0	CHIPS	ND
55	ND	NAT'L GYP	NAT'L GYP	ND	56	ND	1956	31.0	ND	ND	17.1	CHIPS	ND
56	ND	NAT'L GYP	NAT'L GYP	ND	58	ND	1956	14.9	ND	ND	9.8	CHIPS	ND
57	ND	NAT'L GYP	NAT'L GYP	ND	59	ND	1956	11.0	ND	ND	11.0	CHIPS	ND
58	ND	NAT'L GYP	NAT'L GYP	ND	62	ND	1956	ND	ND	ND	9.4	CHIPS	ND
59	ND	NAT'L GYP	NAT'L GYP	ND	1	ND	1956	18.3	55.0	ND	11.6	CHIPS	ND
60	ND	NAT'L GYP	NAT'L GYP	ND	4	ND	1956	13.7	40.0	ND	7.0	CHIPS	ND
61	ND	NAT'L GYP	NAT'L GYP	ND	8	ND	1956	21.0	ND	ND	19.8	CHIPS	ND
62	ND	NAT'L GYP	NAT'L GYP	ND	11	ND	1956	12.4	ND	ND	9.8	CHIPS	ND
63	ND	NAT'L GYP	NAT'L GYP	ND	15	ND	1956	17.3	ND	ND	15.2	CHIPS	ND
64	ND	NAT'L GYP	NAT'L GYP	ND	17	ND	1956	19.5	ND	ND	17.1	CHIPS	ND
65	ND	NAT'L GYP	NAT'L GYP	ND	21	ND	1956	7.6	ND	ND	6.4	CHIPS	ND
66	ND	NAT'L GYP	NAT'L GYP	ND	23	ND	1956	4.6	ND	ND	1.5	CHIPS	ND
67	ND	NAT'L GYP	NAT'L GYP	ND	24	ND	1956	12.2	159.0	ND	8.2	CHIPS	ND
68	ND	NAT'L GYP	NAT'L GYP	ND	25	ND	1956	13.6	ND	ND	4.6	CHIPS	ND
69	ND	NAT'L GYP	NAT'L GYP	ND	26	ND	1956	17.8	ND	ND	17.8	CHIPS	ND
70	ND	NAT'L GYP	NAT'L GYP	ND	26A	ND	1956	21.0	ND	ND	11.9	CHIPS	ND
71	ND	NAT'L GYP	NAT'L GYP	ND	31	ND	1956	9.1	ND	ND	4.9	CHIPS	ND
72	NAT'L GYP	NAT'L GYP	NAT'L GYP	ND	34	ND	1956	53.3	ND	ND	15.8	CHIPS	ND
73	NAT'L GYP	NAT'L GYP	NAT'L GYP	ND	37	ND	1956	ND	ND	ND	ND	CHIPS	ND
74	NAT'L GYP	NAT'L GYP	NAT'L GYP	ND	40	ND	1956	29.0	21.0	ND	5.2	CHIPS	ND
75	NAT'L GYP	NAT'L GYP	NAT'L GYP	ND	40A	ND	1956	26.9	21.0	ND	6.7	CHIPS	ND
76	NAT'L GYP	NAT'L GYP	NAT'L GYP	ND	45	ND	1956	16.8	58.0	ND	9.8	CHIPS	ND
77	NAT'L GYP	NAT'L GYP	NAT'L GYP	ND	47	ND	1956	24.4	ND	ND	7.0	CHIPS	ND
78	ND	NAT'L GYP	NAT'L GYP	ND	60	ND	1956	ND	ND	ND	ND	CHIPS	ND
79	ND	NAT'L GYP	NAT'L GYP	ND	61	ND	1956	ND	ND	ND	4.3	CHIPS	ND
80	ND	NAT'L GYP	NAT'L GYP	ND	63	ND	1956	ND	ND	ND	1.2	CHIPS	ND
81	ND	NAT'L GYP	NAT'L GYP	ND	65	ND	1956	ND	ND	ND	1.8	CHIPS	ND
82	ND	NAT'L GYP	NAT'L GYP	ND	66	ND	1956	ND	ND	ND	ND	CHIPS	ND
83	NAT'L GYP	NAT'L GYP	NAT'L GYP	ND	68	ND	1956	ND	ND	ND	12.5	CHIPS	ND
84	ND	NAT'L GYP	NAT'L GYP	ND	69	ND	1956	ND	ND	ND	0.0	ND	ND
85	ST JO EX L	ST JO EX L	ST JO EX L	LONGYEAR	141-1	ND	1974	144.6	18.0	90	3.0	CORE	ND
86	ST JO EX L	ST JO EX L	ST JO EX L	LONGYEAR	141-2	ND	1974	164.0	43.0	90	35.5	CORE	ND
87	ST JO EX L	ST JO EX L	ST JO EX L	LONGYEAR	141-3	ND	1974	173.1	5.0	90	8.5	CORE	ND
88	ND	ND	MISC.RPTS	NSDME	1	4016	1964	9.9	5.0	90	4.3	CORE	ND
89	ND	ND	MISC.RPTS	NSDME	2	4017	1964	6.1	3.0	90	2.7	CORE	ND
90	ND	ND	MISC.RPTS	NSDME	1	478	1925	143.0	ND	ND	ND	ND	ND
91	ND	NSDME	GETTY MS L	NSDME	64-1	4014	1964	6.7	ND	ND	1.8	CORE	ND
92	ND	NSDME	GETTY MS L	NSDME	64-2	4015	1964	4.1	ND	ND	2.7	CORE	ND
93	ND	NSDME	GETTY MS L	NSDME	72-1	5804	1972	53.9	ND	ND	39.9	CORE	ND
94	ND	NSDME	GETTY MS L	NSDME	72-2	5805	1972	169.2	ND	ND	15.2	CORE	ND
95	ND	NSDME	GETTY MS L	NSDME	72-3	5806	1972	65.5	ND	ND	21.9	CORE	ND
96	ND	NSDME	GETTY MS L	NSDME	72-4	6046	1972	101.2	ND	ND	12.5	CORE	ND
97	ND	NSDME	GETTY MS L	NSDME	72-5	ND	1972	134.1	ND	ND	23.8	CORE	ND
98	ND	NSDME	GETTY MS L	NSDME	72-6	6179	1972	39.9	ND	ND	8.5	CORE	ND
99	ND	NSDME	GETTY MS L	NSDME	72-7	6180	1972	154.5	ND	ND	115.8	CORE	ND
100	MACMILLAN	GETTY MS L	GETTY MS L	ND	MR75-1	ND	1975	50.6	12.0	45	40.7	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
51	GYP,AH	GYP,AH,LS	ND	ND	LI	YES
52	GYP,AH	GYP,AH	ND	ND	LI	YES
53	GYP	GYP	ND	ND	LI	ND
54	GYP	GYP	ND	ND	LI	ND
55	GYP	GYP	ND	ND	LI	ND
56	GYP	GYP,LS	ND	ND	LI	ND
57	AH	GYP,AH	ND	ND	LI	ND
58	GYP,AH	GYP,AH,LS	ND	ND	LI	ND
59	GYP,AH	GYP,AH	ND	ND	LI	ND
60	GYP,AH	GYP,AH	ND	ND	LI	ND
61	GYP,AH	GYP,AH	ND	ND	LI	ND
62	GYP,AH	GYP,AH	ND	ND	LI	ND
63	GYP,AH	GYP,AH	ND	ND	LI	ND
64	GYP,AH	GYP,AH	ND	ND	LI	ND
65	AH	GYP,AH	ND	ND	LI	ND
66	AH	GYP,AH	ND	ND	LI	ND
67	GYP,AH	GYP,AH	ND	ND	LI	ND
68	GYP	GYP	ND	ND	LI	ND
69	ND	GYP	ND	ND	LI	ND
70	GYP,AH	GYP,AH	ND	ND	LI	ND
71	GYP,AH	GYP,AH	ND	ND	LI	ND
72	GYP	GYP,LS	ND	ND	LI	ND
73	ND	GYP	ND	ND	LI	ND
74	GYP	GYP	ND	ND	LI	ND
75	GYP,AH	GYP,AH	ND	ND	LI	ND
76	GYP,AH	GYP,AH	ND	ND	LI	ND
77	GYP	GYP	ND	ND	LI	ND
78	ND	GYP	ND	ND	LI	ND
79	ND	GYP	ND	ND	LI	ND
80	ND	GYP	ND	ND	LI	ND
81	AH	GYP,AH	ND	ND	LI	ND
82	ND	GYP	ND	ND	LI	ND
83	GYP	GYP	ND	ND	LI	ND
84	ND	GYP	ND	ND	LI	ND
85	GYP,DOL,AH	CU,PB,ZN,AH	ND	ND	LI	ND
86	GYP,AH	PB,ZN,CU,AH	ND	ND	LI	YES
87	GYP,AH	CU,PB,ZN,AH	ND	ND	LI	YES
88	CA,LS	LS	ND	ND	LI	YES
89	LS	LS	ND	ND	LI	ND
90	ND	NA,K	ND	ND	LI	ND
91	ND	PB,ZN,LS	CU,PB,BA,SR	ND	ND	ND
92	ND	PB,ZN,LS	CU,PB,BA,SR	ND	LI	ND
93	BA,FL	PB,ZN,LS,BA	CU,PB,BA,SR	ND	LI	ND
94	GYP,AH	PB,ZN,EVAP	PB,ZN,CU,BA	ND	LI	YES
95	BA,MAL	PB,ZN,BA,CU	PB,ZN,CU,BA	MAC	LI	YES
96	GYP	PB,ZN,GYP	BA,SR,F,B	MAC	LI	ND
97	GYP	PB,ZN,GYP	ND	ND	LI	ND
98	ND	PB,ZN,LS	ND	ND	LI	ND
99	ND	PB,ZN,LS	ND	ND	LI	ND
100	MAL	CU,PB,ZN,LS	PB,ZN	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
101	MIDDLE RIVER	VICT	11K/02C	9	H	20	5110230	660800	46/07/43	60/55/07	AR 11K/02C 27-Q-12(03)
102	MIDDLE RIVER	VICT	11K/02C	17	M	20	5112140	661160	46/08/45	60/54/48	AR 11K/02C 27-Q-12(03)
103	MIDDLE RIVER	VICT	11K/02C	64	J	20	5118620	660630	46/12/15	60/55/05	AR 11K/02C 27-Q-12(03)
104	HARRIS BROOK	VICT	11K/02C	7	O	20	5111220	663040	46/08/13	60/53/21	AR 11K/02C 54-Q-41(02)
105	HARRIS BROOK	VICT	11K/02C	18	B	20	5111770	663530	46/08/31	60/52/58	AR 11K/02C 54-Q-41(02)
106	HARRIS BROOK	VICT	11K/02C	5	L	20	5110800	666210	46/07/57	60/50/54	AR 11K/02C 54-Q-41(02)
107	HARRIS BROOK	VICT	11K/02C	5	O	20	5111180	666190	46/08/09	60/50/55	AR 11K/02C 54-Q-41(02)
108	HARRIS BROOK	VICT	11K/02C	5	K	20	5111110	666810	46/08/06	60/50/26	AR 11K/02C 54-Q-41(02)
109	HARRIS BROOK	VICT	11K/02B	103	M	20	5109480	662790	46/07/17	60/53/35	AR 11K/02C 54-Q-41(02)
110	BADDECK	VICT	11K/02C	8	Q	20	5111380	662510	46/08/19	60/53/46	AR 11K/02C 54-Q-41(02)
111	MIDDLE RIVER	VICT	11K/02C	64	D	20	5117740	659210	46/11/48	60/56/12	AR 11K/02C 07-Q-12(01)
112	MIDDLE RIVER	VICT	11K/02C	64	D	20	5117690	659170	46/11/46	60/56/14	AR 11K/02C 07-Q-12(01)
113	MIDDLE RIVER	VICT	11K/02C	63	A	20	5117640	659140	46/11/44	60/56/15	AR 11K/02C 07-Q-12(01)
114	MIDDLE RIVER	VICT	11K/02C	88	ND	20	ND	ND	ND	ND	AR 11K/02C 21-Q-12(00)
137	MIDDLE RIVER	VICT	11K/02C	ND	ND	20	ND	ND	ND	ND	AR 11K/02C 21-Q-12(00)
139	MIDDLE RIVER	VICT	11K/02C	103	N	20	5123360	662290	46/14/47	60/53/41	AR 11K/02C 21-Q-12(03)
140	MIDDLE RIVER	VICT	11K/02C	103	N	20	5123360	662290	46/14/47	60/53/41	AR 11K/02C 21-Q-12(03)
141	MIDDLE RIVER	VICT	11K/02C	103	N	20	5123360	662290	46/14/47	60/53/41	AR 11K/02C 21-Q-12(03)
142	MIDDLE RIVER	VICT	11K/02C	103	M	20	5123220	662270	46/14/42	60/53/42	AR 11K/02C 21-Q-12(03)
143	MIDDLE RIVER	VICT	11K/02C	103	M	20	5123270	662320	46/14/44	60/53/40	AR 11K/02C 21-Q-12(03)
144	MIDDLE RIVER	VICT	11K/02C	104	J	20	5123140	662190	46/14/40	60/53/46	AR 11K/02C 21-Q-12(03)
145	MIDDLE RIVER	VICT	11K/02C	104	J	20	5123110	662130	46/14/39	60/53/49	AR 11K/02C 21-Q-12(03)
146	MIDDLE RIVER	VICT	11K/02C	104	J	20	5123050	662000	46/14/37	60/53/55	AR 11K/02C 21-Q-12(03)
147	MIDDLE RIVER	VICT	11K/02C	ND	ND	20	ND	ND	ND	ND	AR 11K/02C 21-Q-12(03)
148	MIDDLE RIVER	VICT	11K/02C	ND	ND	20	ND	ND	ND	ND	AR 11K/02C 21-Q-12(03)
150	MIDDLE RIVER	VICT	11K/02C	104	J	20	5123330	662230	46/14/46	60/53/44	AR 11K/02C 21-Q-12(03)
151	MIDDLE RIVER	VICT	11K/02C	104	J	20	5123270	662250	46/14/44	60/53/43	AR 11K/02C 21-Q-12(03)
151	-	-	11K/02C		-	20					AR 11K/02C 21-Q-12(11)
152	MIDDLE RIVER	VICT	11K/02C	104	ND	20	ND	ND	ND	ND	AR 11K/02C 21-Q-12(09)
153	GOLD BROOK	VICT	11K/02C	104	ND	20	ND	ND	ND	ND	AR 11K/02C 21-Q-12(10)
154	GOLD BROOK	VICT	11K/02C	104	ND	20	ND	ND	ND	ND	AR 11K/02C 21-Q-12(10)
156	GOLD BROOK	VICT	11K/02C	104	ND	20	ND	ND	ND	ND	AR 11K/02C 21-Q-12(11)
157	MIDDLE RIVER	VICT	11K/02C	10	P	20	ND	ND	ND	ND	AR 11K/02C 28-Q-12(00)
158	MIDDLE RIVER	VICT	11K/02C	10	Q	20	ND	ND	ND	ND	AR 11K/02C 28-Q-12(00)
159	BADDECK RIVER	VICT	11K/02C	26	C	20	ND	ND	ND	ND	AR 11K/02C 28-Q-25(00)
160	BIRCH POINT	VICT	11K/02C	26	C	20	ND	ND	ND	ND	AR 11K/02C 28-Q-25(00)
161	BIRCH POINT	VICT	11K/02C	2	Q	20	ND	ND	ND	ND	AR 11K/02C 28-Q-25(00)
162	BIRCH POINT	VICT	11K/02C	2	Q	20	ND	ND	ND	ND	AR 11K/02C 28-Q-25(00)
163	BIRCH POINT	VICT	11K/02C	2	Q	20	ND	ND	ND	ND	AR 11K/02C 28-Q-25(00)
164	ST ANNS	VICT	11K/02D	66	Q	20	5119470	683040	46/12/22	60/37/38	AR 11K/02D 28-Q-17(01)
165	ST ANNS	VICT	11K/02D	66	Q	20	5119490	683050	46/12/23	60/37/38	AR 11K/02D 28-Q-17(01)
166	ST ANNS	VICT	11K/02D	66	Q	20	5119510	683060	46/12/23	60/37/37	AR 11K/02D 28-Q-17(01)
167	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
168	ST ANNS	VICT	11K/02D	66	Q	20	5119550	683070	46/12/25	60/37/37	AR 11K/02D 28-Q-17(01)
169	ST ANNS	VICT	11K/02D	66	Q	20	5119580	683100	46/12/26	60/37/35	AR 11K/02D 28-Q-17(01)
170	ST ANNS	VICT	11K/02D	66	Q	20	5119600	683120	46/12/26	60/37/35	AR 11K/02D 28-Q-17(01)
171	ST ANNS	VICT	11K/02D	66	Q	20	5119480	683070	46/12/22	60/37/37	AR 11K/02D 28-Q-17(01)
172	ST ANNS	VICT	11K/02D	66	Q	20	5119470	683090	46/12/22	60/37/36	AR 11K/02D 28-Q-17(01)
173	ST ANNS	VICT	11K/02D	66	Q	20	5119600	683150	46/12/26	60/37/33	AR 11K/02D 28-Q-17(01)
174	ST ANNS	VICT	11K/02D	66	Q	20	5119610	683080	46/12/27	60/37/36	AR 11K/02D 28-Q-17(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
101	MACMILLAN	GETTY MS L	GETTY MS L	ND	MR75-2	ND	1975	187.8	12.0	50	19.8	CORE	ND
102	MACMILLAN	GETTY MS L	GETTY MS L	ND	MR75-3	ND	1975	301.8	12.0	50	27.7	CORE	ND
103	MACMILLAN	GETTY MS L	GETTY MS L	ND	MR75-4	ND	1975	304.8	84.0	45	32.0	CORE	ND
104	UG	UG	UG	LOGAN BROS	1-78	ND	1978	270.0	ND	90	6.7	CORE,CHIPS	W
105	UG	UG	UG	LOGAN BROS	2-78	ND	1978	148.2	ND	90	5.5	CORE,CHIPS	W
106	UG	UG	UG	LOGAN BROS	3-78	ND	1978	145.1	ND	90	9.1	CORE,CHIPS	W
107	UG	UG	UG	LOGAN BROS	4-78	ND	1978	87.2	ND	90	8.8	CORE	W
108	UG	UG	UG	LOGAN BROS	5-78	ND	1978	120.7	ND	90	9.1	CORE	W
109	UG	UG	UG	LOGAN BROS	6-78	ND	1978	122.5	ND	90	6.0	CORE,CHIPS	W
110	UG	UG	UG	LOGAN BROS	7-78	ND	1978	92.7	ND	90	5.5	CORE	W
111	ND	AMAX	AMAX	ST LAMBERT	MR-1-77	ND	1977	51.8	ND	90	7.6	CORE	ND
112	ND	AMAX	AMAX	ST LAMBERT	MR-2-77	ND	1977	83.8	ND	90	7.9	CORE	ND
113	ND	AMAX	AMAX	ST LAMBERT	MR-3-77	ND	1977	79.2	ND	90	8.5	CORE	ND
114	YORK	ND	MISC.RPTS	ND	21 HOLES	ND	1969	ND	ND	ND	ND	ND	ND
137	ND	ND	MISC.RPTS	ND	105	ND	1909	ND	ND	ND	ND	ND	ND
139	JOHNSON	MAREAST	MAREAST	NSDME	M-1	3680	1963	66.8	152.0	50	4.3	CORE	ND
140	JOHNSON	MAREAST	MAREAST	NSDME	M-2	3681	1963	70.4	152.0	50	4.3	CORE	ND
141	JOHNSON	MAREAST	MAREAST	NSDME	M-3	3682	1963	81.7	152.0	65	2.1	CORE	ND
142	JOHNSON	MAREAST	MAREAST	NSDME	M-4	3683	1963	38.1	153.0	30	4.6	CORE	ND
143	JOHNSON	MAREAST	MAREAST	NSDME	M-5	3684	1963	51.1	152.0	35	0.2	CORE	ND
144	JOHNSON	MAREAST	MAREAST	NSDME	M-6	3685	1963	33.5	246.0	45	4.6	CORE	ND
145	JOHNSON	MAREAST	MAREAST	NSDME	M-7	3686	1963	37.8	262.0	45	3.7	CORE	ND
146	JOHNSON	MAREAST	MAREAST	NSDME	M-8	3687	1963	47.2	302.0	45	3.7	CORE	ND
147	ND	MIN EX C	MAREAST	ND	101	ND	ND	73.0	ND	25	ND	CORE	ND
148	ND	MIN EX C	MAREAST	ND	102	ND	ND	71.0	ND	90	ND	CORE	ND
150	ND	MIN EX C	MAREAST	ND	103	ND	ND	ND	ND	30	ND	ND	ND
151	ND	MIN EX C	MAREAST	ND	104	ND	ND	ND	ND	30	ND	ND	ND
151	-	-	CERRO	-	104	-		112.4		-		-	-
152	ND	SULLICO	SULLICO	SULLICO	GB-1002	ND	1967	118.9	ND	90	5.5	CORE	ND
153	SULLICO	SULLICO	SULLICO	ND	GB-1A	ND	1968	3702.0	ND	ND	ND	ND	ND
154	SULLICO	SULLICO	SULLICO	ND	GB-1B	ND	1968	71.0	ND	90	5.5	CORE	ND
156	MACMILLAN	CERRO	CERRO	ND	70-1	90	1970	111.9	ND	55	6.1	CORE	ND
157	ND	ND	NSDME	MISC.RPTS	1	4014	1964	6.7	30.0	90	1.8	CORE	ND
158	ND	NSDME	MISC.RPTS	NSDME	2	4015	1964	3.9	37.0	90	2.7	CORE	ND
159	ND	NSDME	MISC.RPTS	NSDME	1	4018	1964	14.5	23.0	90	10.1	CORE	ND
160	ND	NSDME	MISC.RPTS	NSDME	2	4019	1964	6.1	30.0	90	6.1	ND	ND
161	ND	NSDME	MISC.RPTS	NSDME	1	ND	1964	12.2	11.0	90	2.7	CORE	ND
162	ND	NSDME	MISC.RPTS	NSDME	2	4021	1964	7.3	15.0	90	4.3	CORE	ND
163	ND	NSDME	MISC.RPTS	NSDME	3	ND	1964	4.6	15.0	90	4.6	ND	ND
164	ND	DOM IRON	DOM IRON	DOM IRON	BH-1	ND	1908	2.9	ND	90	2.9	CORE	ND
165	ND	DOM IRON	DOM IRON	DOM IRON	BH-2	ND	1908	ND	ND	90	ND	ND	ND
166	ND	DOM IRON	DOM IRON	DOM IRON	BH-3	ND	1908	2.7	ND	90	2.7	CORE	ND
167	ND	DOM IRON	DOM IRON	DOM IRON	BH-4	ND	1908	1.9	ND	90	1.9	CORE	ND
168	ND	DOM IRON	DOM IRON	DOM IRON	BH-5	ND	1908	1.8	ND	90	1.8	CORE	ND
169	ND	DOM IRON	DOM IRON	DOM IRON	BH-6	ND	1908	3.7	ND	90	3.7	ND	ND
170	ND	DOM IRON	DOM IRON	DOM IRON	BH-7	ND	1908	3.7	ND	90	3.7	CORE	ND
171	ND	DOM IRON	DOM IRON	DOM IRON	BH-8	ND	1908	3.5	ND	90	3.5	CORE	ND
172	ND	DOM IRON	DOM IRON	DOM IRON	BH-9	ND	1908	3.5	ND	90	3.5	CORE	ND
173	ND	DOM IRON	DOM IRON	DOM IRON	BH-10	ND	1908	4.1	ND	90	4.1	CORE	ND
174	ND	DOM IRON	DOM IRON	DOM IRON	BH-11	ND	1908	ND	ND	90	ND	ND	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
101	PY,HEM,BA,GN	PB,ZN,BA,FE	PB,ZN,CU	ND	LI	YES
102	GYP,DOL,AH,PY	PB,ZN,GYP,FE	PB,ZN	MAC	LI	YES
103	DOL,GYP,AH,MA	PB,ZN,GYP	PB,ZN	MAC	LI	YES
104	GN,S,PY	U,PB,FE	U,K,TH	ND	LI, GA,RS	YES
105	PY	U,FE	ND	ND	LI, GA,RS	YES
106	ND	U	ND	ND	LI, GA,RS	YES
107	S,HEM	U,FE,S	U,K,TH	ND	LI, GA,RS	YES
108	ND	U	ND	ND	LI, GA	YES
109	PY	U,FE	U,K,TH	ND	LI, GA	YES
110	ND	U	U,K,TH	ND	LI, GA	YES
111	PB,CP	PB,ZN,CU,FE	ND	ND	LI	ND
112	PY,GN,SP,CP,GYP	PB,ZN,CU,FE,GYP	PB,ZN,BA	ND	LI	ND
113	PY,GN,GYP	PB,ZN,FE,GYP	ND	ND	LI	ND
114	ND	AU	ND	ND	ND	ND
137	ND	AU	ND	ND	ND	ND
139	PY,ASP,PO	AU,AS,FE	AU	ND	LI	ND
140	PY,ASP	AU,FE,AS	AU	ND	LI	ND
141	PY,ASP	AU,FE,AS	AU	ND	LI	ND
142	PY	AU,FE	AU	ND	LI	ND
143	ASP	AU,AS	AU	ND	LI	ND
144	ND	AU	ND	ND	LI	ND
145	ASP,PY	AU,AS,FE	AU	ND	LI	ND
146	ASP,PY	AU,AS,FE	ND	ND	LI	ND
147	ND	AU	ND	ND	ND	YES
148	ND	AU	ND	ND	ND	YES
150	ND	AU	ND	ND	ND	ND
151	ND	AU	ND	ND	ND	ND
151	-	-	-	-	-	YES
152	PY,ASP,S	AU,FE,AS	ND	ND	LI	ND
153	ND	AU	ND	ND	ND	ND
154	BA	AU,PB,FE	ND	ND	LI	ND
156	PY,PO,MAG,CP	AU,CU,FE	AU,CU,NI	ND	LI	YES
157	ND	LS	ND	ND	LI	ND
158	CA	LS	ND	ND	LI	ND
159	LS	LS	ND	ND	LI	ND
160	ND	LS	ND	ND	LI	ND
161	ND	LS	ND	ND	LI	ND
162	LS	LS	ND	MAC	LI	ND
163	ND	LS	ND	ND	LI	ND
164	ND	LS	ND	ND	ND	ND
165	ND	LS	ND	ND	ND	ND
166	ND	LS	ND	ND	ND	ND
167	ND	LS	ND	ND	ND	ND
168	ND	LS	ND	ND	ND	ND
169	ND	LS	ND	ND	ND	ND
170	LS	LS	ND	ND	ND	ND
171	ND	LS	ND	ND	ND	ND
172	ND	LS	ND	ND	ND	ND
173	LS	LS	ND	ND	ND	ND
174	ND	LS	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
175	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
176	ST ANNS	VICT	11K/02D	66	Q	20	5119590	683070	46/13/04	61/12/36	AR 11K/02D 28-Q-17(01)
177	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
178	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
179	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
180	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
181	ST ANNS	VICT	11K/02D	78	E	20	5120480	683380	46/12/54	60/37/21	AR 11K/02D 28-Q-17(01)
182	ST ANNS	VICT	11K/02D	78	E	20	5120530	683410	46/12/56	60/37/20	AR 11K/02D 28-Q-17(01)
183	ST ANNS	VICT	11K/02D	91	L	20	5122260	683670	46/13/52	60/37/05	AR 11K/02D 28-Q-17(01)
184	ST ANNS	VICT	11K/02D	91	L	20	5122230	683690	46/13/51	60/37/04	AR 11K/02D 28-Q-17(01)
185	ST ANNS	VICT	11K/02D	91	L	20	5122270	683710	46/13/52	60/37/03	AR 11K/02D 28-Q-17(01)
186	ST ANNS	VICT	11K/02D	91	L	20	5122250	683690	46/13/51	60/37/04	AR 11K/02D 28-Q-17(01)
187	ST ANNS	VICT	11K/02D	91	L	20	5122430	683800	46/13/57	60/36/59	AR 11K/02D 28-Q-17(01)
188	ST ANNS	VICT	11K/02D	91	L	20	5122400	683790	46/13/56	60/36/59	AR 11K/02D 28-Q-17(01)
189	ST ANNS	VICT	11K/02D	91	L	20	5122290	683610	46/13/53	60/37/08	AR 11K/02D 28-Q-17(01)
190	ST ANNS	VICT	11K/02D	91	F	20	5122040	683650	46/13/45	60/37/06	AR 11K/02D 28-Q-17(01)
191	ST ANNS	VICT	11K/02D	91	F	20	5122030	683670	46/13/44	60/37/05	AR 11K/02D 28-Q-17(01)
192	ST ANNS	VICT	11K/02D	91	F	20	5121970	683640	46/13/42	60/37/07	AR 11K/02D 28-Q-17(01)
193	ST ANNS	VICT	11K/02D	91	F	20	5121930	683620	46/13/41	60/37/08	AR 11K/02D 28-Q-17(01)
194	ST ANNS	VICT	11K/02D	66	Q	20	5119560	683060	46/12/25	60/37/37	AR 11K/02D 28-Q-17(01)
195	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
196	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
197	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
198	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
199	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
200	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
201	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
202	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
203	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
204	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
205	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
206	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
207	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
208	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
209	ST ANNS	VICT	11K/02D	ND	ND	20	ND	ND	ND	ND	AR 11K/02D 28-Q-17(01)
210	BIG HILL	VICT	11K/02D	42	G	20	5115830	682790	46/10/25	60/37/55	AR 11K/02D 45-Q-23(01)
211	BIG HILL	VICT	11K/02D	31	N	20	5114780	682060	46/09/51	60/38/31	AR 11K/02D 45-Q-23(01)
215	MCIVOR POINT	INVER	11K/02B	33	J	20	5099790	660940	46/02/05	60/55/13	AR 11F/15B 40-J-36(02)
216	MCIVOR POINT	INVER	11K/02B	33	J	20	5099790	660940	46/02/05	60/55/13	AR 11F/15B 40-J-36(02)
217	MIDDLE RIVER	VICT	11K/02C	104	J	20	5123250	661920	46/14/44	60/53/59	AR 11K/02C 21-Q-12(14)
218	MIDDLE RIVER	VICT	11K/02C	104	J	20	5123170	623990	46/15/10	61/23/29	AR 11K/02C 21-Q-12(14)
219	MIDDLE RIVER	VICT	11K/02C	104	K	20	5123100	661820	46/14/39	60/54/03	AR 11K/02C 21-Q-12(14)
220	MIDDLE RIVER	VICT	11K/02C	104	K	20	5123080	661620	46/14/39	60/54/13	AR 11K/02C 21-Q-12(14)
221	MIDDLE RIVER	VICT	11K/02C	104	K	20	5123120	661570	46/14/40	60/54/15	AR 11K/02C 21-Q-12(14)
222	MIDDLE RIVER	VICT	11K/02C	103	M	20	5123420	662400	46/14/49	60/53/36	AR 11K/02C 21-Q-12(14)
223	MIDDLE RIVER	VICT	11K/02C	103	N	20	5123570	662240	46/14/54	60/53/43	AR 11K/02C 21-Q-12(14)
224	MIDDLE RIVER	VICT	11K/02C	103	N	20	5123420	662200	46/14/49	60/53/45	AR 11K/02C 21-Q-12(14)
225	MIDDLE RIVER	VICT	11K/02C	103	M	20	5123170	662240	46/14/41	60/53/44	AR 11K/02C 21-Q-12(14)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
175	ND	DOM IRON	DOM IRON	DOM IRON	BH-12	ND	1908	ND	ND	90	ND	ND	ND
176	ND	DOM IRON	DOM IRON	DOM IRON	BH-13	ND	1908	ND	ND	90	ND	ND	ND
177	ND	DOM IRON	DOM IRON	DOM IRON	BH-14	ND	1908	ND	ND	90	ND	ND	ND
178	ND	DOM IRON	DOM IRON	DOM IRON	BH-15	ND	1908	3.7	ND	90	3.7	ND	ND
179	ND	DOM IRON	DOM IRON	DOM IRON	BH-16	ND	1908	5.2	ND	90	5.2	ND	ND
180	ND	DOM IRON	DOM IRON	DOM IRON	BH-17	ND	1908	ND	ND	90	ND	ND	ND
181	ND	DOM IRON	DOM IRON	DOM IRON	BH-18	ND	1908	1.5	ND	90	1.5	CORE	ND
182	ND	DOM IRON	DOM IRON	DOM IRON	BH-19	ND	1908	2.3	ND	90	2.3	CORE	ND
183	ND	DOM IRON	DOM IRON	DOM IRON	BH-20	ND	1908	ND	ND	90	ND	CORE	ND
184	ND	DOM IRON	DOM IRON	DOM IRON	BH-21	ND	1908	ND	ND	90	ND	CORE	ND
185	ND	DOM IRON	DOM IRON	DOM IRON	BH-22	ND	1908	ND	ND	90	ND	ND	ND
186	ND	DOM IRON	DOM IRON	DOM IRON	BH-23	ND	1908	5.9	ND	90	5.9	CORE	ND
187	ND	DOM IRON	DOM IRON	DOM IRON	BH-24	ND	1908	ND	ND	90	ND	ND	ND
188	ND	DOM IRON	DOM IRON	DOM IRON	BH-25	ND	1908	5.5	ND	90	5.5	CORE	ND
189	ND	DOM IRON	DOM IRON	DOM IRON	BH-26	ND	1908	2.6	ND	90	2.6	CORE	ND
190	ND	DOM IRON	DOM IRON	DOM IRON	BH-27	ND	1908	2.7	ND	90	2.7	CORE	ND
191	ND	DOM IRON	DOM IRON	DOM IRON	BH-28	ND	1908	2.7	ND	90	2.7	CORE	ND
192	ND	DOM IRON	DOM IRON	DOM IRON	BH-29	ND	1908	3.1	ND	90	3.1	CORE	ND
193	ND	DOM IRON	DOM IRON	DOM IRON	BH-30	ND	1908	3.7	ND	90	3.7	CORE	ND
194	ND	DOM IRON	DOM IRON	DOM IRON	BH-31	ND	1908	ND	ND	90	ND	ND	ND
195	ND	DOM IRON	DOM IRON	DOM IRON	BH-32	ND	1908	3.0	ND	90	3.3	CORE	ND
196	ND	DOM IRON	DOM IRON	DOM IRON	BH-33	ND	1908	2.7	ND	90	2.7	CORE	ND
197	ND	DOM IRON	DOM IRON	DOM IRON	BH-34	ND	1908	5.2	ND	90	5.2	CORE	ND
198	ND	DOM IRON	DOM IRON	DOM IRON	BH-35	ND	1908	3.0	ND	90	3.0	CORE	ND
199	ND	DOM IRON	DOM IRON	DOM IRON	BH-36	ND	1908	3.0	ND	90	3.0	ND	ND
200	ND	DOM IRON	DOM IRON	DOM IRON	BH-37	ND	1908	2.7	ND	90	2.7	CORE	ND
201	ND	DOM IRON	DOM IRON	DOM IRON	BH-38	ND	1908	3.3	ND	90	3.3	CORE	ND
202	ND	DOM IRON	DOM IRON	DOM IRON	BH-39	ND	1908	2.4	ND	90	2.4	CORE	ND
203	ND	DOM IRON	DOM IRON	DOM IRON	BH-40	ND	1908	3.4	ND	90	3.4	ND	ND
204	ND	DOM IRON	DOM IRON	DOM IRON	BH-41	ND	1908	3.0	ND	90	3.0	CORE	ND
205	ND	DOM IRON	DOM IRON	DOM IRON	BH-42	ND	1908	4.6	ND	90	4.6	ND	ND
206	ND	DOM IRON	DOM IRON	DOM IRON	BH-43	ND	1908	2.7	ND	90	2.7	ND	ND
207	ND	DOM IRON	DOM IRON	DOM IRON	BH-44	ND	1908	3.9	ND	90	3.9	ND	ND
208	ND	DOM IRON	DOM IRON	DOM IRON	BH-45	ND	1908	3.0	ND	90	3.0	ND	ND
209	ND	DOM IRON	DOM IRON	DOM IRON	BH-46	ND	1908	3.0	ND	90	3.0	CORE	ND
210	DILLMAN	ASARCO	ASARCO	LONGYEAR	BH-1	ND	1974	238.7	ND	90	4.3	CORE	ST
211	DILLMAN	ASARCO	ASARCO	LONGYEAR	BH-2	ND	1974	252.1	ND	90	9.1	CORE	ST
215	CHEVRON	CHEVRON	CHEVRON	LONGYEAR	R-1	ND	1981	900.1	18.0	ND	ND	CORE	ND
216	CHEVRON	CHEVRON	CHEVRON	LONGYEAR	R-1W	ND	1981	1185.7	6.5	ND	ND	CORE	ND
217	DOME EXP'N	DOME EXP'N	DOME EXP'N	LONGYEAR	184-1	ND	1982	137.1	ND	45	12.5	CORE	MC
218	DOME EXP'N	DOME EXP'N	DOME EXP'N	LONGYEAR	184-2	ND	1982	167.6	ND	45	ND	CORE	MC
219	DOME EXP'N	DOME EXP'N	DOME EXP'N	LONGYEAR	184-3	ND	1982	114.3	ND	45	ND	CORE	MC
220	DOME EXP'N	DOME EXP'N	DOME EXP'N	LONGYEAR	184-4	ND	1982	182.9	ND	45	ND	CORE	MC
221	DOME EXP'N	DOME EXP'N	DOME EXP'N	LONGYEAR	184-5	ND	1982	91.4	ND	45	ND	CORE	MC
222	DOME EXP'N	DOME EXP'N	DOME EXP'N	LONGYEAR	184-6	ND	1982	177.1	ND	45	ND	CORE	MC
223	DOME EXP'N	DOME EXP'N	DOME EXP'N	LONGYEAR	184-7	ND	1982	152.4	ND	45	ND	CORE	MC
224	DOME EXP'N	DOME EXP'N	DOME EXP'N	LONGYEAR	184-8	ND	1982	183.2	ND	45	4.9	CORE	MC
225	DOME EXP'N	DOME EXP'N	DOME EXP'N	LONGYEAR	184-9	ND	1982	76.2	ND	45	ND	CORE	MC

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
175	ND	LS	ND	ND	ND	ND
176	ND	LS	ND	ND	ND	ND
177	ND	LS	ND	ND	ND	ND
178	ND	LS	ND	ND	ND	ND
179	ND	LS	ND	ND	ND	ND
180	ND	LS	ND	ND	ND	ND
181	LS	LS	ND	ND	ND	ND
182	ND	LS	ND	ND	ND	ND
183	ND	LS	ND	ND	ND	ND
184	LS	LS	ND	ND	ND	ND
185	ND	LS	ND	ND	ND	ND
186	LS	LS	ND	ND	ND	ND
187	ND	LS	ND	ND	ND	ND
188	LS	LS	ND	ND	ND	ND
189	ND	LS	ND	ND	ND	ND
190	LS	LS	ND	ND	ND	ND
191	LS	LS	ND	ND	ND	ND
192	LS	LS	ND	ND	ND	ND
193	LS	LS	ND	ND	ND	ND
194	ND	LS	ND	ND	ND	ND
195	ND	LS	ND	ND	ND	ND
196	LS	LS	ND	ND	ND	ND
197	ND	LS	ND	ND	ND	ND
198	ND	LS	ND	ND	ND	ND
199	ND	LS	ND	ND	ND	ND
200	ND	LS	ND	ND	ND	ND
201	LS	LS	ND	ND	ND	ND
202	ND	LS	ND	ND	ND	ND
203	ND	LS	ND	ND	ND	ND
204	CLAY	LS,CLAY	ND	ND	ND	ND
205	ND	LS	ND	ND	ND	ND
206	ND	LS	ND	ND	ND	ND
207	ND	LS	ND	ND	ND	ND
208	ND	LS	ND	ND	ND	ND
209	ND	LS	ND	ND	ND	ND
210	AH,GYP,MA	AG,AH,GYP	ND	ND	LI	ND
211	GYP,AH,MA	AG,GYP,AH	AG,ZN,CU,PB	ND	LI	ND
215	GYP,AH,NA	POT,GYP,AH,NA	K,NA,MG,CA	MAC	LI,NE,GA	YES
216	AH,HA,GYP	POT,AH,HA,GYP	K,NA,MG,SO4	MAC	LI,NE,GA	YES
217	MAG,LM,PY	AU,FE	AU	ND	LI	YES
218	MAG,PY,ASP	AU,FE,AS	AU	ND	LI	YES
219	SP,ASP,PY,CP	AU,ZN,AS,FE,CU	AU	ND	LI	YES
220	ASP,PY,MAG	AU,AS,FE	AU	ND	LI	YES
221	ND	AU	AU	ND	LI	YES
222	CP,PY,PO	AU,CU,FE	AU	ND	LI	YES
223	PY,MAG	AU,FE	AU	ND	LI	YES
224	CP,MAG,PY,ASP	AU,CU,FE,AS,AG	AU,AG	ND	LI	YES
225	CP,ASP,PY,MAG,HEM	AU,AG,CU,AS,FE	AU,AG	ND	LI	YES:

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	S.W. MABOU	INVER	11K/03B	35	L	20	5099130	618510	46/02/15	61/28/07	AR 11K/02+3+4 CL3(02)
1	-	-	11K/03B		-	20					AR 11K/03 39-J-00(03)
2	S.W. MABOU	INVER	11K/03B	35	H	20	5098600	619130	46/01/57	61/27/38	AR 11K/02+3+4 CL3(02)
2	-	-	11K/03B		-	20					AR 11K/03 39-J-00(03)
12	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
13	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
14	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
15	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
16	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
17	SOUTH MABOU	INVER	11K/03B	34	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
18	LAKE AINSLIE	INVER	11K/03B	34	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
19	LAKE AINSLIE	INVER	11K/03B	34	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
20	LAKE AINSLIE	INVER	11K/03B	34	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
21	LAKE AINSLIE	INVER	11K/03B	38	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
22	LAKE AINSLIE	INVER	11K/03B	38	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
33	GLENGARRY	INVER	11K/03B	39	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
34	GLENGARRY	INVER	11K/03B	39	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
35	GLENGARRY	INVER	11K/03B	34	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
36	GLENGARRY	INVER	11K/03B	34	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
37	GLENGARRY	INVER	11K/03B	69	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
38	GLENGARRY	INVER	11K/03A	85	D	20	5106150	635350	46/05/50	61/14/10	AR 11K/03 39-J-00(06)
39	GLENGARRY	INVER	11K/03A	103	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
41	GLENGARRY	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
42	GLENGARRY	INVER	11K/03B	ND	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
43	GLENGARRY	INVER	11K/03B	ND	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
44	GLENGARRY	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
45	GLENGARRY	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
46	GLENGARRY	INVER	11K/03D	57	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
47	GLENGARRY	INVER	11K/03D	57	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
48	GLENGARRY	INVER	11K/03D	57	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
49	GLENGARRY	INVER	11K/03D	57	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
50	GLENGARRY	INVER	11K/03D	57	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
51	GLENGARRY	INVER	11K/03D	57	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
52	MABOU	INVER	11K/03B	56	H	20	5101860	624040	46/03/40	61/23/47	AR 11K/03 39-J-00(06)
53	MABOU	INVER	11K/03B	31	K	20	5099000	625120	46/02/06	61/22/59	AR 11K/03 39-J-00(06)
54	LAKE AINSLIE	INVER	11K/03A	87	P	20	5107530	639460	46/06/33	61/11/44	AR 11K/03 39-J-00(06)
55	JUDIQUE	INVER	11K/03A	80	D	20	5105000	642070	46/05/09	61/09/45	AR 11K/03 39-J-00(06)
56	LAKE AINSLIE	INVER	11K/03A	80	C	20	5104920	642170	46/05/06	61/09/40	AR 11K/03 39-J-00(06)
57	LAKE AINSLIE	INVER	11K/03A	103	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
58	SCOTSVILLE	INVER	11K/03D	57	G	20	5115960	640620	46/11/05	61/10/41	AR 11K/03 39-J-00(06)
59	SCOTSVILLE	INVER	11K/03D	57	F	20	5115920	640500	46/11/04	61/10/46	AR 11K/03 39-J-00(06)
60	SCOTSVILLE	INVER	11K/03D	57	F	20	5115880	640390	46/11/02	61/10/51	AR 11K/03 39-J-00(06)
61	SCOTSVILLE	INVER	11K/03D	57	D	20	5115700	640040	46/10/57	61/11/08	AR 11K/03 39-J-00(06)
62	SCOTSVILLE	INVER	11K/03D	57	D	20	5115680	640030	46/10/56	61/11/08	AR 11K/03 39-J-00(06)
63	SCOTSVILLE	INVER	11K/03D	57	D	20	5115620	640060	46/10/54	61/11/07	AR 11K/03 39-J-00(06)
64	SCOTSVILLE	INVER	11K/03D	57	D	20	5115580	640080	46/10/53	61/11/06	AR 11K/03 39-J-00(06)
65	LAKE AINSLIE	INVER	11K/03D	35	K	20	5113400	637890	46/09/44	61/12/51	AR 11K/03 39-J-00(06)
66	LAKE AINSLIE	INVER	11K/03A	88	N	20	5107440	640320	46/06/29	61/11/04	AR 11K/03 39-J-00(06)
67	LAKE AINSLIE	INVER	11K/03A	88	N	20	5107400	640230	46/06/28	61/11/08	AR 11K/03 39-J-00(06)
68	LAKE AINSLIE	INVER	11K/03A	88	N	20	5107360	640380	46/06/26	61/11/01	AR 11K/03 39-J-00(06)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	ND	DETTA MNRLS	LION OIL	MARY1	ND	ND	2093.7	ND	90	ND	CHIPS	ND
1	LION OIL	LION OIL	LION OIL	-	MARY 1	-	1944			90	0.0	CHIPS	-
2	ND	ND	DETTA MNRLS	LION OIL	MAC1	ND	ND	1700.5	ND	90	ND	CHIPS	ND
2	LION OIL	LION OIL	LION OIL	-	MAC 1	-	1944			90	10.7	CHIPS	-
12	ND	ND	IMP OIL L	NSDME	ND	11	1882	198.1	ND	ND	ND	ND	ND
13	ND	ND	IMP OIL L	NSDME	ND	12	1882	274.3	ND	ND	ND	ND	ND
14	ND	ND	IMP OIL L	NSDME	ND	13	1876	335.3	ND	ND	ND	ND	ND
15	ND	ND	IMP OIL L	NSDME	ND	52	1897	ND	ND	ND	ND	ND	ND
16	ND	ND	IMP OIL L	NSDME	ND	87	1902	993.6	ND	ND	ND	ND	ND
17	ND	EAST GULF	IMP OIL L	NSDME	1	484	1926	213.9	ND	ND	ND	CORE	ND
18	ND	EAST GULF	IMP OIL L	NSDME	2	485	1926	177.4	ND	ND	ND	CORE	ND
19	ND	EAST GULF	IMP OIL L	NSDME	7	528	1927	182.9	ND	ND	ND	CORE	ND
20	ND	EAST GULF	IMP OIL L	NSDME	8	529	1927	202.4	ND	ND	ND	CORE	ND
21	GULF OIL	EAST GULF	IMP OIL L	NSDME	2	505	1926	23.2	ND	ND	ND	CORE	ND
22	GULF OIL	EAST GULF	IMP OIL L	NSDME	2	506	1926	65.5	ND	ND	ND	CORE	ND
33	ND	EAST GULF	IMP OIL L	NSDME	3	524	1926	33.5	ND	ND	0.9	CORE	ND
34	ND	EAST GULF	IMP OIL L	NSDME	4	525	1926	67.1	ND	ND	3.7	CORE	ND
35	ND	EAST GULF	IMP OIL L	NSDME	5	526	1926	53.9	ND	ND	3.4	CORE	ND
36	ND	EAST GULF	IMP OIL L	NSDME	6	527	1926	197.5	ND	ND	8.2	CORE	ND
37	ND	ND	IMP OIL L	NSDME	9	530	1927	201.5	ND	ND	0.3	CORE	ND
38	CB PET CO	CB PET CO	IMP OIL L	NSDME	ND	1453	1948	211.5	ND	ND	ND	CORE	ND
39	CB PET CO	CB PET CO	IMP OIL L	NSDME	1	1454	1948	70.7	ND	ND	ND	CORE	ND
41	ND	ND	IMP OIL L	ND	5	ND	ND	518.2	ND	ND	ND	CORE	ND
42	ND	ND	IMP OIL L	ND	7	ND	ND	518.2	ND	ND	ND	CORE	ND
43	ND	ND	IMP OIL L	ND	6	ND	ND	518.2	ND	ND	ND	CORE	ND
44	ND	ND	IMP OIL L	ND	8	ND	ND	243.8	ND	ND	ND	CORE	ND
45	ND	STOVER	IMP OIL L	ND	9	ND	ND	457.2	ND	ND	ND	CORE	ND
46	ND	MAR O & G	IMP OIL L	ND	1	ND	1914	243.8	ND	ND	ND	CORE	ND
47	ND	MAR O & G	IMP OIL L	ND	2	ND	1914	491.3	ND	ND	ND	CORE	ND
48	ND	MAR O & G	IMP OIL L	ND	3	ND	1914	341.3	ND	ND	ND	CORE	ND
49	ND	MAR O & G	IMP OIL L	ND	4	ND	1914	335.3	ND	ND	ND	CORE	ND
50	ND	MAR O & G	IMP OIL L	ND	5	ND	1914	265.2	ND	ND	ND	CORE	ND
51	ND	MAR O & G	IMP OIL L	ND	6	ND	1914	1677.0	ND	ND	ND	CORE	ND
52	ND	IMP OIL L	IMP OIL L	SEISMO SER	I-1	ND	1959	155.4	ND	ND	ND	CORE	ND
53	ND	IMP OIL L	IMP OIL L	SEISMO SER	I-2	ND	1959	79.2	ND	ND	ND	CORE	ND
54	ND	IMP OIL L	IMP OIL L	SEISMO SER	I-3	ND	1958	146.3	61.0	ND	ND	CORE,CHIPS	ND
55	ND	IMP OIL L	IMP OIL L	SEISMO SER	I-5	ND	1959	143.3	61.0	ND	3.0	CORE,CHIPS	ND
56	ND	IMP OIL L	MISC.RPTS	SEISMO SER	I-6	ND	1958	30.5	61.0	ND	10.0	CORE,CHIPS	ND
57	ND	ND	IMP OIL L	NSDME	ND	ND	1947	51.8	61.0	ND	ND	CORE	ND
58	ND	ND	IMP OIL L	ND	ND	ND	ND	480.0	ND	ND	ND	ND	ND
59	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
60	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
61	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
62	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
63	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
64	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
65	ND	ND	IMP OIL L	ND	ND	ND	ND	274.3	ND	ND	ND	ND	ND
66	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
67	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
68	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	NA,GYP	O,SALT,GYP	ND	ND	ND	YES
1	NA,GYP	O,G,NA,GYP	-	-	LI	-
2	NA,GYP	O,NA,GYP	ND	ND	ND	YES
2	NA,AH,GYP	O,G,NA,GYP	-	-	LI	-
12	ND	O	ND	ND	ND	ND
13	ND	O	ND	ND	ND	ND
14	ND	O	ND	ND	ND	ND
15	ND	O	ND	ND	ND	ND
16	O	O	ND	ND	ND	ND
17	GYP,AH	O,EVAP	ND	ND	LI	ND
18	GYP	O,GYP	ND	ND	LI	ND
19	GYP	O,GYP	ND	ND	LI	ND
20	GYP	O,LS,GYP	ND	ND	LI	ND
21	ND	O	ND	ND	LI	ND
22	ND	O	ND	ND	LI	ND
33	ND	O	ND	ND	LI	ND
34	ND	O	ND	ND	LI	ND
35	ND	O,LS	ND	ND	LI	ND
36	GYP	O,GYP,LS	ND	ND	LI	ND
37	ND	O	ND	ND	LI	ND
38	ND	O	ND	ND	LI	ND
39	ND	O	ND	ND	ND	ND
41	G,SWT	O,G,C,SALT	ND	ND	ND	ND
42	SWT	O,G	ND	ND	ND	ND
43	CU	O,G,CU	ND	ND	ND	ND
44	WT	O,G,CU	ND	ND	ND	ND
45	ND	O,G	ND	ND	ND	ND
46	ODS,G	O,G	ND	ND	ND	ND
47	ODS,G	O,G	ND	ND	ND	ND
48	ODS,G	O,G	ND	ND	ND	ND
49	ODS,G	O,G	ND	ND	ND	ND
50	ODS,G	O,G	ND	ND	ND	ND
51	ODS,G	O,G	ND	ND	ND	ND
52	GYP,AH	O,G,LS,EVAP	ND	ND	LI, LP	ND
53	O	O,G,C,LS	ND	ND	LI, LP	ND
54	O,PY	O,G,LS,FE	O	ND	LI, LP	ND
55	O	O,G	ND	MAC	LI	ND
56	O,PY	O,G,FE	ND	ND	LI, LP	ND
57	ND	G	ND	ND	LI	ND
58	ND	O,G	ND	ND	ND	ND
59	ND	O,G	ND	ND	ND	ND
60	ND	O,G	ND	ND	ND	ND
61	ND	O,G	ND	ND	ND	ND
62	ND	O,G	ND	ND	ND	ND
63	ND	O,G	ND	ND	ND	ND
64	ND	O,G	ND	ND	ND	ND
65	ND	O,G	ND	ND	ND	ND
66	ND	O,G	ND	ND	ND	ND
67	ND	O,G	ND	ND	ND	ND
68	ND	O,G	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
69	LAKE AINSLIE	INVER	11K/03A	88	M	20	5107320	640280	46/06/25	61/11/06	AR 11K/03 39-J-00(06)
70	LAKE AINSLIE	INVER	11K/03A	87	G	20	5106820	639260	46/06/10	61/11/54	AR 11K/03 39-J-00(06)
71	LAKE AINSLIE	INVER	11K/03A	82	P	20	5105960	639340	46/05/42	61/11/51	AR 11K/03 39-J-00(06)
72	LAKE AINSLIE	INVER	11K/03A	80	C	20	5104920	642260	46/05/06	61/09/36	AR 11K/03 39-J-00(06)
73	SKYE GLEN	INVER	11K/03A	34	G	20	5098890	639680	46/01/53	61/11/42	AR 11K/03 39-J-00(06)
74	INVERNESS	INVER	11K/03C	99	K	20	5122540	631280	46/14/45	61/17/49	AR 11K/03 39-J-00(06)
75	INVERNESS	INVER	11K/03C	94	D	20	5120180	630240	46/13/29	61/18/40	AR 11K/03 39-J-00(06)
76	INVERNESS	INVER	11K/03C	94	B	20	5120100	631000	46/13/26	61/18/05	AR 11K/03 39-J-00(06)
77	INVERNESS	INVER	11K/03C	75	O	20	5119960	630560	46/13/22	61/18/26	AR 11K/03 39-J-00(06)
78	INVERNESS	INVER	11K/03C	75	N	20	5119940	630370	46/13/21	61/18/35	AR 11K/03 39-J-00(06)
79	S.W. MABOU	INVER	11K/03B	35	K	20	5099130	618500	46/02/15	61/28/07	AR 11K/03 39-J-00(06)
80	S.W. MABOU	INVER	11K/03B	34	G	20	5098720	620160	46/02/00	61/26/50	AR 11K/03 39-J-00(06)
81	S.W. MABOU	INVER	11K/03B	34	D	20	5098420	619620	46/01/51	61/27/16	AR 11K/03 39-J-00(06)
82	S.W. MABOU	INVER	11K/03B	34	B	20	5098400	620310	46/01/50	61/26/44	AR 11K/03 39-J-00(06)
83	S.W. MABOU	INVER	11K/03B	34	D	20	5098220	619570	46/01/45	61/27/18	AR 11K/03 39-J-00(06)
84	S.W. MABOU	INVER	11K/03B	34	C	20	5098180	620070	46/01/43	61/26/55	AR 11K/03 39-J-00(06)
85	MABOU	INVER	11K/03B	17	J	20	5097630	623820	46/01/23	61/24/01	AR 11K/03 39-J-00(07)
86	PORT HOOD	INVER	11K/03B	36	H	20	5098460	617530	46/01/54	61/28/53	AR 11K/03 39-J-00(07)
87	TROUT RIVER	INVER	11K/03A	90	Q	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(00)
87	-	-	11K/03A		-	20	5107750	644800	46/06/36	61/07/35	AR 11K/03A 06-J-31(13)
88	TROUT RIVER	INVER	11K/03A	90	Q	20	5107780	644900	46/06/37	61/07/30	AR 11K/03A 06-J-31(00)
88	TROUT RIVER	-	11K/03A		-	20					AR 11K/03A 06-J-31(08)
89	TROUT RIVER	INVER	11K/03A	90	Q	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(00)
89	TROUT RIVER	-	11K/03A		-	20	5107790	644900	46/06/37	61/07/30	AR 11K/03A 06-J-31(08)
90	TROUT RIVER	INVER	11K/03A	90	Q	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(00)
90	TROUT RIVER	-	11K/03A		-	20	5107790	644900	46/06/37	61/07/30	AR 11K/03A 06-J-31(08)
91	TROUT RIVER	INVER	11K/03A	103	P	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(00)
91	-	-	11K/03A		-	20					AR 11K/03A 06-J-31(09)
91	-	-	11K/03A	103	O	20	5109320	644000	46/07/27	61/08/10	AR 11K/03A 06-J-31(12)
92	TROUT RIVER	INVER	11K/03A	103	P	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(00)
92	-	-	11K/03A		-	20					AR 11K/03A 06-J-31(09)
92	-	-	11K/03A	103	O	20	5109310	643970	46/07/27	61/08/12	AR 11K/03A 06-J-31(12)
93	TROUT RIVER	INVER	11K/03A	103	P	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(00)
93	-	-	11K/03A		-	20					AR 11K/03A 06-J-31(09)
93	-	-	11K/03A	103	P	20	5109310	644040	46/07/27	61/08/08	AR 11K/03A 06-J-31(12)
94	TROUT RIVER	INVER	11K/03A	103	P	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(00)
94	-	-	11K/03A		-	20					AR 11K/03A 06-J-31(09)
94	-	-	11K/03A	103	P	20	5109310	644040	46/07/27	61/08/08	AR 11K/03A 06-J-31(12)
95	TROUT RIVER	INVER	11K/03A	103	P	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(00)
95	-	-	11K/03A		-	20					AR 11K/03A 06-J-31(09)
95	-	-	11K/03A	103	P	20	5109280	644070	46/07/26	61/08/07	AR 11K/03A 06-J-31(12)
96	TROUT RIVER	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(00)
96	-	-	11K/03A	90	Q	20	5107730	644790	46/06/35	61/07/35	AR 11K/03A 06-J-31(13)
97	TROUT RIVER	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(00)
97	-	-	11K/03A		-	20					AR 11K/03A 06-J-31(08)
97	-	-	11K/03A		-	20					AR 11K/03A 06-J-31(09)
97	-	-	11K/03D	7	B	20	5109470	644330	46/07/32	61/07/55	AR 11K/03A 06-J-31(13)
98	TROUT RIVER	INVER	11K/03D	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(00)
98	-	-	11K/03D		-	20					AR 11K/03A 06-J-31(09)
98	-	-	11K/03D	7	B	20	5109440	644260	46/07/31	61/07/58	AR 11K/03A 06-J-31(13)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
69	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
70	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
71	ND	ND	IMP OIL L	ND	ND	ND	ND	518.2	ND	ND	ND	ND	ND
72	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
73	ND	ND	IMP OIL L	ND	ND	ND	ND	335.3	ND	ND	ND	ND	ND
74	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
75	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
76	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
77	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
78	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
79	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
80	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
81	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
82	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
83	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
84	ND	ND	IMP OIL L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
85	IMP OIL L	IMP OIL L	IMP OIL L	IMP OIL L	MAB-1	ND	1959	1568.2	139.3	90	3.0	CORE,CHIPS	ND
86	IMP OIL L	IMP OIL L	IMP OIL L	IMP OIL L	PH-1	ND	1960	2999.2	124.9	90	3.0	CORE,CHIPS	ND
87	ND	FLOUR-BAR	NSDME	NSDME	1	2022	1954	48.8	ND	60	12.2	CORE	ND
87	–	–	INT MOGUL	–	H-1	–				–		–	–
88	ND	FLOUR-BAR	NSDME	NSDME	2	2023	1954	105.8	ND	40	17.8	CORE	ND
88	–	–	CON MOGUL	–	1955-2	2023				–		–	–
89	ND	FLOUR-BAR	NSDME	NSDME	3	2024	1954	186.8	ND	0	ND	CORE	ND
89	–	–	CON MOGUL	–	1955-3	2024				–		–	–
90	ND	FLOUR-BAR	NSDME	NSDME	4	2025	1954	201.2	ND	0	ND	CORE	ND
90	FLOUR-BAR	–	CON MOGUL	–	1955-4	2025				–		–	–
91	FLOUR-BAR	FLOUR-BAR	NSDME	NSDME	6	2095	1955	47.2	ND	52	10.4	CORE	ND
91	–	–	YALEPB&ZN	–	H-6	–			84.0	–		–	–
91	–	–	INT MOGUL	–	H-6	–				–		–	–
92	FLOUR-BAR	FLOUR-BAR	NSDME	NSDME	7	2096	1955	44.8	ND	52	22.9	CORE	ND
92	–	–	YALEPB&ZN	–	H-7	–			88.0	–		–	–
92	–	–	INT MOGUL	–	H-7	–				–		–	–
93	FLOUR-BAR	FLOUR-BAR	NSDME	NSDME	8	2097	1955	81.9	ND	57	7.9	CORE	ND
93	–	–	YALEPB&ZN	–	H-8	–			85.0	–		–	–
93	–	–	INT MOGUL	–	H-8	–				–		–	–
94	FLOUR-BAR	FLOUR-BAR	NSDME	NSDME	9	2098	1955	117.3	ND	72	7.6	CORE	ND
94	–	–	YALEPB&ZN	–	H-9	–			85.0	–		–	–
94	–	–	INT MOGUL	–	H-9	–				–		–	–
95	FLOUR-BAR	FLOUR-BAR	NSDME	NSDME	10	2099	1955	167.6	ND	73	14.3	CORE	ND
95	–	–	YALEPB&ZN	–	H-10	–			85.0	–		–	–
95	–	–	INT MOGUL	–	H-10	–				–		–	–
96	FLOUR-BAR	FLOUR-BAR	NSDME	NSDME	11	2100	1955	111.3	ND	58	12.2	CORE	ND
96	–	–	INT MOGUL	–	H-11	–				–		–	–
97	FLOUR-BAR	FLOUR-BAR	NSDME	NSDME	17	2102	1955	137.5	ND	78	5.2	CORE	ND
97	–	–	CON MOGUL	–	17	–				60		–	–
97	–	–	INT MOGUL	–	H-17	–				–		–	–
97	–	–	INT MOGUL	–	H-17	–				–		–	–
98	FLOUR-BAR	FLOUR-BAR	NSDME	LOGAN BROS	20	ND	1955	ND	ND	60	ND	CORE	ND
98	–	–	INT MOGUL	–	H-20	–				–		–	–
98	–	–	INT MOGUL	–	H-20	–				–		–	–

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
69	ND	O,G	ND	ND	ND	ND
70	ND	O,G	ND	ND	ND	ND
71	ND	O,G	ND	ND	ND	ND
72	ND	O,G	ND	ND	ND	ND
73	ND	O,G	ND	ND	ND	ND
74	ND	O,G	ND	ND	ND	ND
75	ND	O,G	ND	ND	ND	ND
76	ND	O,G	ND	ND	ND	ND
77	ND	O,G	ND	ND	ND	ND
78	ND	O,G	ND	ND	ND	ND
79	ND	O,G	ND	ND	ND	ND
80	ND	O,G	ND	ND	ND	ND
81	ND	O,G	ND	ND	ND	ND
82	ND	O,G	ND	ND	ND	ND
83	ND	O,G	ND	ND	ND	ND
84	ND	O,G	ND	ND	ND	ND
85	PY,GYP,DOL,AH	O,G,LS,EVAP	ND	MAC	LI	YES
86	AH,PY,DOL,NA,C	O,G,C,LS,SALT	CL,BR,I,K	MAC	LI	YES
87	ND	BA	ND	ND	ND	ND
87	-	-	-	-	-	YES
88	BA	BA,FL	ND	ND	ND	YES
88	-	-	-	-	-	YES
89	BA	BA,FL	ND	ND	ND	ND
89	-	-	-	-	-	YES
90	BA	BA,FL	ND	ND	ND	ND
90	-	-	-	-	-	YES
91	ND	BA	ND	ND	ND	ND
91	-	-	-	-	-	YES
91	-	-	-	-	-	-
92	ND	BA	ND	ND	ND	ND
92	-	-	-	-	-	YES
92	-	-	-	-	-	-
93	BA	BA	ND	ND	ND	ND
93	-	-	-	-	-	YES
93	-	-	-	-	-	-
94	BA	BA	ND	ND	ND	ND
94	-	-	-	-	-	YES
94	-	-	-	-	-	-
95	ND	BA	ND	ND	ND	ND
95	-	-	-	-	-	YES
95	-	-	-	-	-	-
96	ND	BA	ND	ND	ND	ND
96	-	-	-	-	-	-
97	BA	BA	CU	ND	ND	ND
97	-	-	-	-	-	YES
97	-	-	-	-	-	YES
97	-	-	-	-	-	-
98	ND	BA	ND	ND	ND	ND
98	BA	BA,FL	BA,FL	-	-	YES
98	-	-	-	-	-	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
100	TROUT RIVER	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(08)
101	TROUT RIVER	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(08)
102	TROUT RIVER	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(08)
120	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
120	-	-	11K/03A	103	K	20	5108870	644320	46/07/12	61/07/56	AR 11K/03A 06-J-31(12)
121	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
121	-	-	11K/03A	103	K	20	5108820	644230	46/07/11	61/08/00	AR 11K/03A 06-J-31(12)
122	LAKE AINSLIE	INVER	11K/03A	91	N	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(08)
122	-	-	11K/03A		-	20	5107920	644920	46/06/41	61/07/29	AR 11K/03A 06-J-31(12)
123	LAKE AINSLIE	INVER	11K/03A	91	N	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(08)
123	-	-	11K/03A		-	20	5107920	644920	46/06/41	61/07/29	AR 11K/03A 06-J-31(12)
124	LAKE AINSLIE	INVER	11K/03A	91	N	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(08)
124	-	-	11K/03A		-	20	5107900	644940	46/06/40	61/07/28	AR 11K/03A 06-J-31(12)
125	LAKE AINSLIE	INVER	11K/03A	91	N	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(08)
125	-	-	11K/03A		-	20	5107900	644940	46/06/40	61/07/28	AR 11K/03A 06-J-31(12)
126	LAKE AINSLIE	INVER	11K/03A	91	N	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(08)
126	-	-	11K/03A		-	20	5107900	644940	46/06/40	61/07/28	AR 11K/03A 06-J-31(12)
127	LAKE AINSLIE	INVER	11K/03A	90	Q	20	ND	ND	ND	ND	AR 11K/03A 06-J-32(08)
127	-	-	11K/03A		-	20	5107860	644850	46/06/39	61/07/32	AR 11K/03A 06-J-31(12)
128	LAKE AINSLIE	INVER	11K/03A	90	Q	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(08)
128	-	-	11K/03A		-	20	5107860	644850	46/06/39	61/07/32	AR 11K/03A 06-J-31(12)
129	LAKE AINSLIE	INVER	11K/03A	90	Q	20	5107780	644800	46/06/37	61/07/35	AR 11K/03A 06-J-31(13)
130	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
131	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
132	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
133	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
134	LAKE AINSLIE	INVER	11K/03D	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
134	-	-	11K/03A	7	B	20	5109420	644300	46/07/30	61/07/56	AR 11K/03A 06-J-31(13)
135	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
135	-	-	11K/03A	103	P	20	5109340	644330	46/07/28	61/07/55	AR 11K/03A 06-J-31(13)
136	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
136	-	-	11K/03A	103	Q	20	5109340	644400	46/07/28	61/07/52	AR 11K/03A 06-J-31(13)
137	LAKE AINSLIE	INVER	11K/03D	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
137	-	-	11K/03A	7	A	20	5109470	644390	46/07/32	61/07/52	AR 11K/03A 06-J-31(13)
138	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
138	-	-	11K/03A	103	P	20	5109400	644240	46/07/30	61/07/59	AR 11K/03A 06-J-31(13)
139	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
139	-	-	11K/03A	103	P	20	5109380	644200	46/07/29	61/08/01	AR 11K/03A 06-J-31(13)
140	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
140	-	-	11K/03A	103	P	20	5109340	644150	46/07/28	61/08/03	AR 11K/03A 06-J-31(13)
141	LAKE AINSLIE	INVER	11K/03D	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
141	-	-	11K/03A	7	B	20	5109430	644190	46/07/31	61/08/01	AR 11K/03A 06-J-31(13)
142	LAKE AINSLIE	INVER	11K/03D	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
142	-	-	11K/03A	7	B	20	5109460	644220	46/07/32	61/07/57	AR 11K/03A 06-J-31(13)
143	LAKE AINSLIE	INVER	11K/03D	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
143	-	-	11K/03A	7	B	20	5109490	644270	46/07/32	61/07/57	AR 11K/03A 06-J-31(13)
144	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
144	-	-	11K/03A	103	P	20	5109340	644090	46/07/28	61/08/06	AR 11K/03A 06-J-31(13)
145	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
145	-	-	11K/03A	103	P	20	5109340	644150	46/07/28	61/08/03	AR 11K/03A 06-J-31(13)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
100	FLOUR-BAR	FLOUR-BAR	CON MOGUL	NSDME	14	2101	1955	ND	ND	34	ND	CORE	ND
101	FLOUR-BAR	FLOUR-BAR	CON MOGUL	ND	21	ND	1955	ND	ND	78	ND	CORE	ND
102	FLOUR-BAR	FLOUR-BAR	CON MOGUL	ND	27	ND	1955	ND	ND	62	ND	CORE	ND
120	ND	CON MOGUL	YALEPB&ZN	ND	ML-1	ND	1965	125.3	207.3	50	7.0	CORE	ND
120	-	-	CON MOGUL	-	ML-1	-				-		-	-
121	ND	CON MOGUL	YALEPB&ZN	ND	ML-2	ND	1965	108.2	34.1	65	11.0	CORE	ND
121	-	-	CON MOGUL	-	ML-2	-				-		-	-
122	PAPKE	CON MOGUL	CON MOGUL	ND	J-1	ND	1965	57.6	73.5	51	6.7	CORE	ND
122	-	-	CON MOGUL	-	J-1	-				-		-	-
123	PAPKE	CON MOGUL	CON MOGUL	ND	J-2	ND	1965	106.7	73.5	71	6.3	CORE	ND
123	-	-	CON MOGUL	-	J-2	-				-		-	-
124	PAPKE	YALEPB&ZN	CON MOGUL	ND	J-3	ND	1965	91.7	80.5	45	7.6	CORE	ND
124	-	-	CON MOGUL	-	J-3	-				-		-	-
125	PAPKE	YALEPB&ZN	CON MOGUL	ND	J-4	ND	1965	157.9	80.5	63	6.4	CORE	ND
125	-	-	CON MOGUL	-	J-4	-				-		-	-
126	PAPKE	YALEPB&ZN	CON MOGUL	ND	J-5	ND	1965	90.2	80.5	66	7.3	CORE	ND
126	-	-	CON MOGUL	-	J-5	-				-		-	-
127	PAPKE	YALEPB&ZN	CON MOGUL	ND	J-6	ND	1965	147.2	124.4	45	7.3	CORE	ND
127	-	-	CON MOGUL	-	J-6	-				-		-	-
128	PAPKE	YALEPB&ZN	CON MOGUL	ND	J-7	ND	1965	208.9	124.4	58	10.1	CORE	ND
128	-	-	CON MOGUL	-	J-7	-				-		-	-
129	ND	ND	CON MOGUL	ND	ND	ND	ND	60.0	95.0	90	ND	CORE	ND
130	ND	YALEPB&ZN	YALEPB&ZN	ND	MD-1	ND	1966	80.8	116.8	45	7.9	CORE	ND
131	ND	YALEPB&ZN	YALEPB&ZN	ND	MD-2	ND	1966	90.2	121.9	45	6.1	CORE	ND
132	ND	YALEPB&ZN	YALEPB&ZN	ND	MD-3	ND	1966	93.4	126.5	45	7.3	CORE	ND
133	ND	YALEPB&ZN	YALEPB&ZN	ND	MD-4	ND	1966	92.9	103.0	45	8.5	CORE	ND
134	ND	YALEPB&ZN	YALEPB&ZN	ND	C-1	ND	1966	181.7	192.9	73	3.7	CORE	ND
134	-	-	INT MOGUL	-	-	-				-		-	-
135	ND	YALEPB&ZN	YALEPB&ZN	ND	C-2	ND	1966	269.7	168.6	70	8.5	CORE	ND
135	-	-	INT MOGUL	-	-	-				-		-	-
136	ND	YALEPB&ZN	YALEPB&ZN	ND	C-3	ND	1966	259.9	167.6	65	6.1	CORE	ND
136	-	-	INT MOGUL	-	-	-				-		-	-
137	ND	YALEPB&ZN	YALEPB&ZN	ND	C-4	ND	1966	251.8	190.5	80	6.1	CORE	ND
137	-	-	INT MOGUL	-	-	-				-		-	-
138	ND	YALEPB&ZN	YALEPB&ZN	ND	C-5	ND	1966	206.7	182.9	75	7.3	CORE	ND
138	-	-	INT MOGUL	-	-	-				-		-	-
139	ND	YALEPB&ZN	YALEPB&ZN	ND	C-6	ND	1966	148.1	159.4	60	6.1	CORE	ND
139	-	-	INT MOGUL	-	-	-				-		-	-
140	ND	YALEPB&ZN	YALEPB&ZN	ND	C-7	ND	1966	132.6	118.3	69	8.8	CORE	ND
140	-	-	INT MOGUL	-	-	-				-		-	-
141	ND	YALEPB&ZN	YALEPB&ZN	ND	C-8	ND	1966	79.2	167.6	50	6.1	CORE	ND
141	-	-	INT MOGUL	-	-	-				-		-	-
142	ND	YALEPB&ZN	YALEPB&ZN	ND	C-9	ND	1966	93.3	178.3	65	6.1	CORE	ND
142	-	-	INT MOGUL	-	-	-				-		-	-
143	ND	YALEPB&ZN	YALEPB&ZN	ND	C-10	ND	1966	167.9	188.9	60	6.1	CORE	ND
143	-	-	INT MOGUL	-	-	-				-		-	-
144	ND	YALEPB&ZN	YALEPB&ZN	ND	C-11	ND	1966	59.1	91.4	45	6.1	CORE	ND
144	-	-	INT MOGUL	-	-	-				-		-	-
145	ND	YALEPB&ZN	YALEPB&ZN	ND	C-12	ND	1966	95.4	116.1	40	6.1	CORE	ND
145	-	-	INT MOGUL	-	-	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
100	ND	BA,FL	ND	ND	ND	ND
101	BA,FL	BA,FL	ND	ND	ND	YES
102	ND	BA,FL	ND	ND	ND	YES
120	BA,FL,MN	BA,FL,MN	BA,FL	ND	LI	YES
120	–	–	–	–	–	–
121	BA,FL,CP,MN	BA,FL,MN,CU	BA,FL	ND	LI	YES
121	–	–	–	–	–	–
122	BA,FL,MN	BA,FL,MN	BA,FL	ND	LI	YES
122	–	–	–	–	–	–
123	BA,MN,FL	BA,MN,FL	BA,FL	ND	LI	YES
123	–	–	–	–	–	–
124	BA,FL,MN	BA,FL,MN	BA,FL	ND	LI	YES
124	–	–	–	–	–	–
125	BA,FL,MN	BA,FL,MN	BA,FL	ND	LI	YES
125	–	–	–	–	–	–
126	BA,FL,MN	BA,FL,MN	BA,FL	ND	LI	YES
126	–	–	–	–	–	–
127	BA,FL,PY,MN	BA,FL,LS,MN	BA,FL	ND	LI	YES
127	–	–	–	–	–	–
128	BA,FL,MN	BA,FL,LS,MN	ND	ND	LI	YES
128	–	–	–	–	–	–
129	ND	O	ND	ND	ND	YES
130	BA,FL,MN	BA,FL,MN	BA,FL	ND	LI	YES
131	BA,FL,MN	BA,FL,MN	BA,FL	ND	LI	YES
132	BA,FL,MN	BA,FL,MN	ND	ND	LI	YES
133	PY,BA,FL,CP,MN	BA,FL,MN,FE,CU	ND	ND	LI	YES
134	BA,FL	BA,FL	BA,FL	ND	LI	YES
134	–	–	–	–	–	–
135	BA,FL,MN	BA,FL,MN	BA,FL	ND	LI	YES
135	–	–	–	–	–	–
136	HEM,BA,FL,CP	BA,FL,FE,CU	ND	ND	LI	YES
136	–	–	–	–	–	–
137	HEM,BA,FL	BA,FL,FE	BA,FL	ND	LI	YES
137	–	–	–	–	–	–
138	BA,FL,MN,CP,HEM	BA,FL,MN,FE,CU	ND	ND	LI	YES
138	–	–	–	–	–	–
139	BA,FL,MN,CP	BA,FL,MN,FE,CU	ND	ND	LI	YES
139	–	–	–	–	–	–
140	BA,FL,MN	BA,FL,MN	BA,FL	ND	LI	YES
140	–	–	–	–	–	–
141	BA,FL,MN	BA,FL,MN	FL	ND	LI	YES
141	–	–	–	–	–	–
142	BA,FL,S,MN	BA,FL,MN,S	BA,FL	ND	LI	YES
142	–	–	–	–	–	–
143	BA,FL,MN	BA,FL,MN	BA,FL	ND	LI	YES
143	–	–	–	–	–	–
144	BA,FL,MN	BA,FL,MN	BA,FL	ND	LI	YES
144	–	–	–	–	–	–
145	BA,FL,MN,PY,CP	BA,FL,MN,LS,FE	ND	ND	LI	YES
145	–	–	–	–	–	–

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
146	LAKE AINSLIE	INVER	11K/03D	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
146	-	-	11K/03A	7	B	20	5109510	644320	46/07/33	61/07/55	AR 11K/03A 06-J-31(13)
147	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
147	-	-	11K/03A	103	P	20	5109340	644030	46/07/28	61/08/09	AR 11K/03A 06-J-31(13)
153	LAKE AINSLIE	INVER	11K/03A	103	O	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
153	-	-	11K/03A		-	20	5109260	644010	46/07/25	61/08/10	AR 11K/03A 06-J-31(13)
154	LAKE AINSLIE	INVER	11K/03A	103	P	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
154	-	-	11K/03A		-	20	5109310	644090	46/07/27	61/08/06	AR 11K/03A 06-J-31(13)
155	LAKE AINSLIE	INVER	11K/03D	7	B	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
155	-	-	11K/03A		-	20	5109620	644280	46/07/37	61/07/57	AR 11K/03A 06-J-31(13)
156	LAKE AINSLIE	INVER	11K/03A	103	P	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
156	-	-	11K/03A		-	20	5109310	644090	46/07/27	61/08/06	AR 11K/03A 06-J-31(13)
157	LAKE AINSLIE	INVER	11K/03A	103	P	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
157	-	-	11K/03A		-	20	5109310	644090	46/07/27	61/08/06	AR 11K/03A 06-J-31(13)
159	LAKE AINSLIE	INVER	11K/03A	103	P	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
159	-	-	11K/03A		-	20	5109310	644090	46/07/27	61/08/06	AR 11K/03A 06-J-31(12)
161	LAKE AINSLIE	INVER	11K/03D	7	B	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
161	-	-	11K/03A		-	20	5109470	644330	46/07/32	61/07/55	AR 11K/03A 06-J-31(13)
162	LAKE AINSLIE	INVER	11K/03D	7	B	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
162	-	-	11K/03A		-	20	5109440	644260	46/07/31	61/07/58	AR 11K/03A 06-J-31(13)
163	LAKE AINSLIE	INVER	11K/03D	7	B	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
163	-	-	11K/03A		-	20	5109480	644380	46/07/32	61/07/52	AR 11K/03A 06-J-31(13)
164	LAKE AINSLIE	INVER	11K/03D	7	B	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
164	-	-	11K/03A		-	20	5109450	644290	46/07/31	61/07/57	AR 11K/03A 06-J-31(13)
165	LAKE AINSLIE	INVER	11K/03D	7	B	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
165	-	-	11K/03A		-	20	5109480	644380	46/07/32	61/07/52	AR 11K/03A 06-J-31(13)
166	LAKE AINSLIE	INVER	11K/03D	7	A	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
166	-	-	11K/03A		-	20	5109510	644410	46/07/33	61/07/51	AR 11K/03A 06-J-31(13)
167	LAKE AINSLIE	INVER	11K/03A	103	P	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
167	-	-	11K/03A		-	20	5109340	644360	46/07/28	61/07/53	AR 11K/03A 06-J-31(13)
168	LAKE AINSLIE	INVER	11K/03A	103	P	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
168	-	-	11K/03A		-	20	5109340	644360	46/07/28	61/07/53	AR 11K/03A 06-J-31(13)
169	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
170	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
171	LAKE AINSLIE	INVER	11K/03A	ND	ND	20	ND	ND	ND	ND	AR 11K/03A 06-J-31(09)
172	LAKE AINSLIE	INVER	11K/03A	103	Q	20	5109340	644400	46/07/28	61/07/52	AR 11K/03A 06-J-31(13)
173	LAKE AINSLIE	INVER	11K/03A	103	P	20	5109330	644270	46/07/27	61/07/58	AR 11K/03A 06-J-31(13)
174	LAKE AINSLIE	INVER	11K/03A	103	P	20	5109270	644360	46/07/25	61/07/54	AR 11K/03A 06-J-31(13)
175	LAKE AINSLIE	INVER	11K/03D	7	A	20	5109410	644460	46/07/30	61/07/49	AR 11K/03A 06-J-31(13)
176	LAKE AINSLIE	INVER	11K/03A	103	P	20	5109320	644170	46/07/27	61/08/02	AR 11K/03A 06-J-31(13)
177	LAKE AINSLIE	INVER	11K/03A	103	P	20	5109250	644170	46/07/25	61/08/02	AR 11K/03A 06-J-31(13)
178	LAKE AINSLIE	INVER	11K/03A	103	P	20	5109320	644220	46/07/27	61/08/00	AR 11K/03A 06-J-31(13)
179	LAKE AINSLIE	INVER	11K/03D	7	B	20	5109650	644380	46/07/38	61/07/52	AR 11K/03A 06-J-31(13)
180	LAKE AINSLIE	INVER	11K/03D	7	H	20	5110020	644430	46/07/50	61/07/49	AR 11K/03A 06-J-31(13)
180	-	-	11K/03D		-	20					AR 11K/03A 07-J-31(02)
181	LAKE AINSLIE	INVER	11K/03D	7	H	20	5110060	644520	46/07/51	61/07/45	AR 11K/03A 06-J-31(13)
181	-	-	11K/03D		-	20					AR 11K/03A 07-J-31(02)
182	LAKE AINSLIE	INVER	11K/03D	7	A	20	5109720	644430	46/07/40	61/07/50	AR 11K/03A 06-J-31(13)
183	LAKE AINSLIE	INVER	11K/03D	7	A	20	5109730	644480	46/07/40	61/07/47	AR 11K/03A 06-J-31(13)
196	LAKE AINSLIE	INVER	11K/03D	7	A	20	5109520	644600	46/07/33	61/07/42	AR 11K/03A 06-J-31(13)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
146	ND	YALEPB&ZN	YALEPB&ZN	ND	C-13	ND	1966	65.5	187.5	60	6.1	CORE	ND
146	-	-	INT MOGUL	-	-	-				-		-	-
147	ND	ND	YALEPB&ZN	ND	H-5	ND	ND	44.0	85.0	ND	ND	CORE	ND
147	-	-	INT MOGUL	-	-	-				-		-	-
153	ND	ND	YALEPB&ZN	ND	H-12	ND	ND	107.0	84.0	ND	ND	CORE	ND
153	-	-	-	-	-	-				-		-	-
154	ND	ND	YALEPB&ZN	ND	H-13	ND	ND	94.0	84.0	ND	ND	CORE	ND
154	-	-	-	-	-	-				-		-	-
155	ND	ND	YALEPB&ZN	ND	H-14	ND	ND	103.0	160.0	ND	ND	CORE	ND
155	-	-	-	-	-	-				-		-	-
156	ND	ND	YALEPB&ZN	ND	H-15	ND	ND	118.0	84.0	ND	ND	CORE	ND
156	-	-	-	-	-	-				-		-	-
157	ND	ND	YALEPB&ZN	ND	H-16	ND	ND	207.0	84.0	ND	ND	CORE	ND
157	-	-	-	-	-	-				-		-	-
159	ND	ND	YALEPB&ZN	ND	H-18	ND	ND	21.0	84.0	ND	ND	CORE	ND
159	-	-	-	-	-	-				-		-	-
161	ND	ND	YALEPB&ZN	ND	H-21	ND	ND	154.0	139.0	ND	ND	CORE	ND
161	-	-	-	-	-	-				-		-	-
162	ND	ND	YALEPB&ZN	ND	H-22	ND	ND	121.0	186.0	ND	ND	CORE	ND
162	-	-	-	-	-	-				-		-	-
163	ND	ND	YALEPB&ZN	ND	H-23	ND	ND	134.0	183.0	ND	ND	CORE	ND
163	-	-	-	-	-	-				-		-	-
164	ND	ND	YALEPB&ZN	ND	H-24	ND	ND	123.0	194.0	ND	ND	CORE	ND
164	-	-	-	-	-	-				-		-	-
165	ND	ND	YALEPB&ZN	ND	H-25	ND	ND	126.0	183.0	ND	ND	CORE	ND
165	-	-	-	-	-	-				-		-	-
166	ND	ND	YALEPB&ZN	ND	H-26	ND	ND	141.0	189.0	ND	ND	CORE	ND
166	-	-	-	-	-	-				-		-	-
167	ND	ND	YALEPB&ZN	ND	H-27	ND	ND	205.0	177.0	ND	ND	CORE	ND
167	-	-	-	-	-	-				-		-	-
168	ND	ND	YALEPB&ZN	ND	H-28	ND	ND	57.0	177.0	ND	ND	CORE	ND
168	-	-	-	-	-	-				-		-	-
169	ND	ND	YALEPB&ZN	ND	1275	ND	ND	126.0	91.0	ND	ND	CORE	ND
170	ND	ND	YALEPB&ZN	ND	1454	ND	ND	74.0	91.0	ND	ND	CORE	ND
171	ND	ND	YALEPB&ZN	ND	1458	ND	ND	ND	ND	ND	ND	CORE	ND
172	INT MOGUL	INT MOGUL	INT MOGUL	MANITOU	71-1	ND	1971	378.9	167.6	65	6.1	CORE	ND
173	INT MOGUL	INT MOGUL	INT MOGUL	MANITOU	71-2	ND	1971	313.3	160.0	70	5.5	CORE	ND
174	INT MOGUL	INT MOGUL	INT MOGUL	MANITOU	71-3	ND	1971	433.4	138.9	70	4.9	CORE	ND
175	NEW MT COS	INT MOGUL	INT MOGUL	MANITOU	71-4	ND	1971	334.7	199.6	70	3.0	CORE	ND
176	INT MOGUL	INT MOGUL	INT MOGUL	MANITOU	71-5	ND	1971	244.4	135.6	70	3.0	CORE	ND
177	INT MOGUL	INT MOGUL	INT MOGUL	MANITOU	71-6	ND	1971	266.4	82.9	53	6.1	CORE	ND
178	INT MOGUL	INT MOGUL	INT MOGUL	MANITOU	71-7	ND	1971	175.6	135.6	55	4.9	CORE	ND
179	NEW MT COS	INT MOGUL	INT MOGUL	MANITOU	71-8	ND	1971	261.2	144.8	50	7.6	CORE	ND
180	ND	ND	INT MOGUL	ND	LA-1	ND	ND	ND	146.0	ND	ND	ND	ND
180	NEW MT COS	NEW MT COS	NEW MT COS	-	LA-1	-		124.9		45		-	-
181	ND	ND	INT MOGUL	ND	LA-2	ND	ND	ND	148.0	ND	ND	ND	ND
181	NEW MT COS	NEW MT COS	NEW MT COS	-	LA-2	-		116.4		75		-	-
182	ND	ND	INT MOGUL	ND	72-1	ND	1972	285.0	149.0	ND	ND	ND	ND
183	ND	ND	INT MOGUL	ND	72-2	ND	1972	369.7	163.0	ND	ND	ND	ND
198	ND	INT MOGUL	INT MOGUL	ND	72-3	ND	1972	278.3	ND	ND	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
146	BA,FL,MN	BA,FL,MN	BA,FL	ND	LI	YES
146	-	-	-	-	-	-
147	BA	BA,FL	BA,FL	ND	ND	YES
147	-	-	-	-	-	-
153	ND	BA,FL	ND	ND	ND	YES
153	-	-	-	-	-	-
154	BA	BA,FL	BA,FL	ND	ND	YES
154	-	-	-	-	-	-
155	ND	BA,FL	ND	ND	ND	YES
155	-	-	-	-	-	-
156	BA	BA,FL	BA,FL	ND	ND	YES
156	-	-	-	-	-	-
157	BA	BA,FL	ND	ND	ND	YES
157	-	-	-	-	-	-
159	BA	BA,FL	BA,FL	ND	ND	YES
159	-	-	-	-	-	-
161	BA	BA,FL	BA,FL	ND	ND	YES
161	-	-	-	-	-	-
162	BA	BA,FL	BA,FL	ND	ND	YES
162	-	-	-	-	-	-
163	BA	BA,FL	BA,FL	ND	ND	YES
163	-	-	-	-	-	-
164	BA	BA,FL	BA,FL	ND	ND	YES
164	-	-	-	-	-	-
165	ND	BA,FL	ND	ND	ND	YES
165	-	-	-	-	-	-
166	ND	BA,FL	ND	ND	ND	YES
166	-	-	-	-	-	-
167	BA	BA,FL	BA,FL	ND	ND	YES
167	-	-	-	-	-	-
168	ND	BA,FL	ND	ND	ND	YES
168	-	-	-	-	-	-
169	ND	BA,FL	ND	ND	ND	YES
170	BA	BA,FL	BA,FL	ND	ND	YES
171	BA	BA,FL	BA,FL	ND	ND	YES
172	BA,FL,HEM	BA,FL,FE	BA,FL	ND	LI	YES
173	BA,FL,MAL,PY	BA,FL,CU,FE	BA,FL	ND	LI	YES
174	BA,FL,MAL,PY	BA,FL,CU,FE	BA,FL	ND	LI	YES
175	BA,FL,HEM	BA,FL,FE	BA,FL	ND	LI	YES
176	BA,FL	BA,FL	BA,FL	ND	LI	YES
177	BA,FL,PY	BA,FL,FE	ND	ND	LI	YES
178	BA,FL	BA,FL	BA,FL	ND	LI	YES
179	BA,FL	BA,FL	BA,FL	ND	LI	YES
180	ND	BA,FL	ND	ND	ND	ND
180	-	BM	BA,BM	-	-	-
181	ND	BA,FL	ND	ND	ND	ND
181	-	BM	-	-	-	-
182	BA	BA,FL	ND	ND	ND	YES
183	BA	BA,FL	ND	ND	ND	YES
198	BA	BA,FL	BA,FL	ND	ND	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
199	LAKE AINSLIE	INVER	11K/03D	7	A	20	5109520	644550	46/07/33	61/07/44	AR 11K/03A 06-J-31(13)
200	LAKE AINSLIE	INVER	11K/03A	103	A	20	5108160	644800	46/06/49	61/07/34	AR 11K/03A 06-J-31(13)
201	LAKE AINSLIE	INVER	11K/03A	91	N	20	5107730	644950	46/06/35	61/07/28	AR 11K/03A 06-J-31(13)
202	LAKE AINSLIE	INVER	11K/03A	91	N	20	5107730	644950	46/06/35	61/07/28	AR 11K/03A 06-J-31(13)
203	LAKE AINSLIE	INVER	11K/03A	102	D	20	5108140	644940	46/06/48	61/07/28	AR 11K/03A 06-J-31(13)
204	LAKE AINSLIE	INVER	11K/03A	91	N	20	5107780	645070	46/06/37	61/07/22	AR 11K/03A 06-J-31(13)
205	LAKE AINSLIE	INVER	11K/03A	90	Q	20	5107860	644850	46/06/39	61/07/32	AR 11K/03A 06-J-31(13)
206	LAKE AINSLIE	INVER	11K/03A	102	D	20	5107900	644990	46/06/40	61/07/26	AR 11K/03A 06-J-31(13)
207	LAKE AINSLIE	INVER	11K/03A	90	Q	20	5107850	644790	46/06/39	61/07/35	AR 11K/03A 06-J-31(13)
208	LAKE AINSLIE	INVER	11K/03A	90	Q	20	5107790	644820	46/06/37	61/07/34	AR 11K/03A 06-J-31(13)
209	LAKE AINSLIE	INVER	11K/03A	90	Q	20	5107760	644790	46/06/36	61/07/35	AR 11K/03A 06-J-31(13)
210	LAKE AINSLIE	INVER	11K/03A	90	Q	20	5107760	644790	46/06/36	61/07/35	AR 11K/03A 06-J-31(13)
211	LAKE AINSLIE	INVER	11K/03A	90	Q	20	5107750	644860	46/06/36	61/07/32	AR 11K/03A 06-J-31(13)
226	LAKE AINSLIE	INVER	11K/03A	103	B	20	5108027	644465	46/06/45	61/07/50	AR 11K/03A 06-J-31(16)
227	LAKE AINSLIE	INVER	11K/03A	103	B	20	5108027	644465	46/06/45	61/07/50	AR 11K/03A 06-J-31(16)
228	LAKE AINSLIE	INVER	11K/03A	103	B	20	5108027	644465	46/06/45	61/07/50	AR 11K/03A 06-J-31(16)
229	LAKE AINSLIE	INVER	11K/03A	103	B	20	5108027	644465	46/06/45	61/07/50	AR 11K/03A 06-J-31(16)
230	LAKE AINSLIE	INVER	11K/03A	103	B	20	5108027	644465	46/06/45	61/07/50	AR 11K/03A 06-J-31(16)
231	LAKE AINSLIE	INVER	11K/03A	103	B	20	5108027	644465	46/06/45	61/07/50	AR 11K/03A 06-J-31(16)
232	LAKE AINSLIE	INVER	11K/03A	103	B	20	5108027	644465	46/06/45	61/07/50	AR 11K/03A 06-J-31(16)
233	LAKE AINSLIE	INVER	11K/03D	7	G	20	5109870	644380	46/07/45	61/07/52	AR 11K/03A 07-J-31(02)
233	-	-	11K/03D		-	20					AR 11K/03D 29-J-31(01)
234	LAKE AINSLIE	INVER	11K/03D	7	H	20	5109860	644420	46/07/44	61/07/50	AR 11K/03A 07-J-31(02)
234	-	-	11K/03D		-	20					AR 11K/03D 27-J-31(01)
235	LAKE AINSLIE	INVER	11K/03D	7	G	20	5110500	644160	46/08/05	61/08/02	AR 11K/03A 07-J-31(02)
235	-	-	11K/03D		-	20					AR 11K/03D 27-J-31(01)
236	LAKE AINSLIE	INVER	11K/03D	7	K	20	5110350	644320	46/08/00	61/07/54	AR 11K/03A 07-J-31(02)
236	-	-	11K/03D		-	20					AR 11K/03D 27-J-31(01)
237	LAKE AINSLIE	INVER	11K/03D	7	K	20	5110320	644370	46/07/59	61/07/52	AR 11K/03A 07-J-31(02)
237	-	-	11K/03D		-	20					AR 11K/03D 27-J-31(01)
238	LAKE AINSLIE	INVER	11K/03D	7	K	20	5110300	644250	46/07/59	61/07/58	AR 11K/03A 07-J-31(02)
238	-	-	11K/03D		-	20					AR 11K/03D 27-J-31(01)
239	LAKE AINSLIE	INVER	11K/03D	7	F	20	5109950	644070	46/07/48	61/08/06	AR 11K/03A 07-J-31(02)
239	-	-	11K/03D		-	20					AR 11K/03D 27-J-31(01)
240	LAKE AINSLIE	INVER	11K/03D	7	H	20	5110000	644450	46/07/49	61/07/49	AR 11K/03A 07-J-31(02)
240	-	-	11K/03D		-	20					AR 11K/03D 27-J-31(01)
241	LAKE AINSLIE	INVER	11K/03D	7	G	20	5109870	644300	46/07/45	61/07/56	AR 11K/03A 07=J=31(02)
241	-	-	11K/03D		-	20					AR 11K/03D 27-J-31(01)
242	LAKE AINSLIE	INVER	11K/03D	7	J	20	5110100	644500	46/07/52	61/07/46	AR 11K/03A 07-J-31(02)
243	LAKE AINSLIE	INVER	11K/03D	7	J	20	5110280	644600	46/07/58	61/07/41	AR 11K/03A 07-J-31(02)
244	LAKE AINSLIE	INVER	11K/03D	7	Q	20	5110420	644650	46/08/02	61/07/39	AR 11K/03A 07-J-31(02)
245	LAKE AINSLIE	INVER	11K/03D	7	G	20	5109800	644340	46/07/42	61/07/54	AR 11K/03A 07-J-31(02)
246	LAKE AINSLIE	INVER	11K/03D	7	F	20	5110800	644120	46/08/15	61/08/03	AR 11K/03A 07-J-31(02)
247	LAKE AINSLIE	INVER	11K/03D	7	F	20	5109870	643900	46/07/45	61/08/14	AR 11K/03A 07-J-31(02)
248	LAKE AINSLIE	INVER	11K/03D	7	G	20	5109810	644080	46/07/43	61/08/06	AR 11K/03A 07-J-31(02)
249	LAKE AINSLIE	INVER	11K/03D	7	F	20	5109980	643700	46/07/49	61/08/23	AR 11K/03A 07-J-31(02)
250	LAKE AINSLIE	INVER	11K/03A	90	H	20	5106720	644570	46/06/03	61/07/47	AR 11K/03A 18-J-31(00)
251	LAKE AINSLIE	INVER	11K/03A	90	A	20	5106670	644570	46/06/01	61/07/47	AR 11K/03A 18-J-31(00)
252	LAKE AINSLIE	INVER	11K/03A	90	G	20	5106770	644580	46/06/04	61/07/46	AR 11K/03A 18-J-31(00)
253	LAKE AINSLIE	INVER	11K/03A	90	A	20	5106690	644580	46/06/02	61/07/46	AR 11K/03A 18-J-31(00)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
199	ND	INT MOGUL	INT MOGUL	ND	72-4	ND	1972	219.8	ND	ND	ND	CORE	ND
200	ND	INT MOGUL	INT MOGUL	ND	72-5	ND	1972	349.3	213.0	ND	ND	CORE	ND
201	ND	INT MOGUL	INT MOGUL	ND	72-6	ND	1972	32.9	ND	ND	ND	CORE	ND
202	ND	INT MOGUL	INT MOGUL	ND	72-7	ND	1972	283.2	99.0	ND	ND	CORE	ND
203	ND	INT MOGUL	INT MOGUL	ND	72-8	ND	1972	222.2	137.0	ND	ND	CORE	ND
204	ND	INT MOGUL	INT MOGUL	ND	72-9	ND	1972	236.8	104.0	ND	ND	CORE	ND
205	ND	ND	INT MOGUL	ND	J-8	ND	ND	ND	122.0	ND	ND	CORE	ND
206	ND	ND	INT MOGUL	ND	J-9	ND	ND	ND	ND	ND	ND	ND	ND
207	ND	ND	INT MOGUL	ND	J-10	ND	ND	177.4	125.0	ND	0.0	CORE	ND
208	ND	ND	INT MOGUL	ND	J-11	ND	ND	199.3	107.0	ND	ND	CORE	ND
209	ND	ND	INT MOGUL	ND	J-12	ND	ND	140.2	101.0	ND	ND	CORE	ND
210	ND	ND	INT MOGUL	ND	J-13	ND	ND	245.1	101.0	ND	ND	CORE	ND
211	ND	ND	INT MOGUL	ND	J-14	ND	ND	275.5	95.0	ND	ND	CORE	ND
226	ND	ND	MISC.RPTS	ND	1	ND	ND	ND	ND	ND	ND	ND	ND
227	ND	ND	MISC.RPTS	ND	2	ND	ND	ND	ND	ND	ND	ND	ND
228	ND	ND	MISC.RPTS	ND	3	ND	ND	ND	ND	ND	ND	ND	ND
229	ND	ND	MISC.RPTS	ND	4	ND	ND	ND	ND	ND	ND	ND	ND
230	ND	ND	MISC.RPTS	ND	7	ND	ND	ND	ND	ND	ND	ND	ND
231	ND	ND	MISC.RPTS	ND	GDH 958	ND	ND	ND	ND	ND	ND	ND	ND
232	ND	ND	MISC.RPTS	ND	GDH 963	ND	ND	ND	ND	ND	ND	ND	ND
233	SOGEMINES	SOGEMINES	NEW MT COS	ND	S01	ND	ND	66.1	ND	47	ND	CORE	ND
233	-	-	SOGEMINES	-	S01	-	1961			-	6.4	-	-
234	SOGEMINES	SOGEMINES	NEW MT COS	ND	S02	ND	ND	56.4	ND	45	ND	CORE	ND
234	-	-	SOGEMINES	-	S02	-	1961			-	3.7	-	-
235	SOGEMINES	SOGEMINES	NEW MT COS	ND	S03	ND	ND	39.6	ND	45	ND	CORE	ND
235	-	-	SOGEMINES	-	S03	-	1961			-	3.2	-	-
236	SOGEMINES	SOGEMINES	NEW MT COS	ND	S04	ND	ND	22.6	ND	45	ND	CORE	ND
236	-	-	SOGEMINES	-	S04	-	1961			-	8.8	-	-
237	SOGEMINES	SOGEMINES	NEW MT COS	ND	S05	ND	ND	40.8	ND	90	ND	CORE	ND
237	-	-	SOGEMINES	-	S05	-	1961			-	4.6	-	-
238	SOGEMINES	SOGEMINES	NEW MT COS	ND	S06	ND	ND	30.5	ND	90	ND	CORE	ND
238	-	ND	SOGEMINES	ND	S06	-	1961			-	7.6	-	-
239	SOGEMINES	SOGEMINES	NEW MT COS	ND	S07	ND	ND	80.2	ND	45	ND	CORE	ND
239	-	-	SOGEMINES	-	S07	-	1961			-	22.9	-	-
240	SOGEMINES	SOGEMINES	NEW MT COS	ND	S08	ND	ND	45.7	ND	45	ND	CORE	ND
240	-	-	SOGEMINES	-	S08	-	1961			-	5.5	-	-
241	SOGEMINES	SOGEMINES	NEW MT COS	ND	S09	ND	ND	31.7	ND	45	ND	CORE	ND
241	-	-	SOGEMINES	-	S09	-	1961			-	20.7	-	-
242	NEW MT COS	NEW MT COS	NEW MT COS	CONNORS	C 1	ND	1965	160.6	ND	90	4.9	CORE	ND
243	NEW MT COS	NEW MT COS	NEW MT COS	CONNORS	C 2	ND	1965	84.4	ND	90	9.1	CORE	ND
244	NEW MT COS	NEW MT COS	NEW MT COS	CONNORS	C 3	ND	1965	53.9	ND	90	7.9	CORE	ND
245	NEW MT COS	NEW MT COS	NEW MT COS	CONNORS	C 4	ND	1965	171.9	ND	90	6.1	CORE	ND
246	NEW MT COS	NEW MT COS	NEW MT COS	CONNORS	C 5	ND	1965	132.6	ND	90	6.5	CORE	ND
247	NEW MT COS	NEW MT COS	NEW MT COS	CONNORS	C 6	ND	1965	207.9	ND	90	15.8	CORE	ND
248	NEW MT COS	NEW MT COS	NEW MT COS	CONNORS	C 7	ND	1965	177.7	ND	90	13.7	CORE	ND
249	NEW MT COS	NEW MT COS	NEW MT COS	CONNORS	C 8	ND	1965	187.8	ND	90	15.2	CORE	ND
250	NA MNG	DOMINION	DOMINION	ND	D 1	ND	1941	91.4	34.1	45	16.1	CORE	ND
251	NA MNG	DOMINION	DOMINION	ND	D 2	ND	1941	91.7	42.7	45	5.2	CORE	ND
252	NA MNG	DOMINION	DOMINION	ND	D 3	ND	1941	46.0	21.9	45	16.2	CORE	ND
253	NA MNG	DOMINION	DOMINION	ND	D 4	ND	1941	79.2	44.5	60	4.3	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
199	BA	BA,FL	BA,FL	ND	ND	YES
200	BA	BA,FL	BA,FL	ND	ND	YES
201	BA	BA,FL	ND	ND	ND	YES
202	BA	BA,FL	BA,FL	ND	ND	YES
203	ND	BA,FL	ND	ND	ND	YES
204	BA	BA,FL	BA,FL	ND	ND	YES
205	ND	BA,FL	ND	ND	ND	YES
206	BA	BA,FL	BA,FL	ND	ND	ND
207	BA	BA,FL	BA,FL	ND	ND	YES
208	BA	BA,FL	BA,FL	ND	ND	YES
209	ND	BA,FL	ND	ND	ND	YES
210	BA	BA,FL	BA,FL	ND	ND	ND
211	BA	BA,FL	BA,FL	ND	ND	YES
226	ND	BA,FL	ND	ND	ND	ND
227	ND	BA,FL	ND	ND	ND	ND
228	ND	BA,FL	ND	ND	ND	ND
229	ND	BA,FL	ND	ND	ND	ND
230	ND	BA,FL	ND	ND	ND	ND
231	ND	BA,FL	ND	ND	ND	ND
232	ND	BA,FL	ND	ND	ND	ND
233	SP,GN	BM	PB,ZN	ND	ND	YES
233	GN,CP,PY	PB,CU,FE	CU,PB,ZN,AG	-	LI	-
234	SP,GN	BM	PB,ZN	ND	ND	ND
234	GN,PY,CP	PB,FE,CU	CU,PB,ZN,AG	-	LI	-
235	PY	BM	ND	ND	ND	ND
235	PY,GN	FE,BM	-	-	LI	-
236	PY	BM	ND	ND	ND	ND
236	PY	FE,BM	-	-	LI	-
237	PY	BM,FE	ND	ND	ND	ND
237	PY	PY,FE	-	-	LI	-
238	ND	BM	ND	ND	ND	ND
238	-	BM	-	-	LI	-
239	ND	BM	ND	ND	ND	ND
239	GN,PY	PB,FE	-	-	LI	-
240	PY	BM,FE	ND	ND	ND	ND
240	GN,PY	FE,PB	-	-	LI	-
241	ND	BM	ND	ND	ND	ND
241	GN	PB	-	-	LI	-
242	PY	BM,FE	BA,BM	ND	LI	YES
243	ND	BM	ND	ND	LI	YES
244	ND	BM	ND	ND	LI	YES
245	PY	BM,FE	ND	ND	LI	YES
246	PY	BM,FE	PB,ZN	ND	LI	YES
247	ND	BM	ND	ND	LI	YES
248	PY	BM,FE	PB,ZN	ND	LI	YES
249	PY,GN	FE,BM	PB,ZN	ND	LI	YES
250	FL,BA	FL,BA	FL,BA,CA	ND	LI	ND
251	FL	FL,BA	BA,FL	ND	LI	ND
252	FL,BA	BA,FL	BA,FL	ND	LI	ND
253	FL,BA	BA,FL	BA,FL	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
254	LAKE AINSLIE	INVER	11K/03A	90	H	20	5106700	644560	46/06/02	61/07/47	AR 11K/03A 18-J-31(00)
255	LAKE AINSLIE	INVER	11K/03A	90	H	20	5106720	644560	46/06/03	61/07/47	AR 11K/03A 18-J-31(00)
256	LAKE AINSLIE	INVER	11K/03A	90	H	20	5106780	644570	46/06/05	61/07/46	AR 11K/03A 18-J-31(00)
257	TROUT RIVER	INVER	11K/03A	90	ND	20	ND	ND	ND	ND	AR 11K/03A 18-J-31(01)
258	TROUT RIVER	INVER	11K/03A	90	H	20	5106780	644530	46/06/05	61/07/48	AR 11K/03A 18-J-31(01)
259	TROUT RIVER	INVER	11K/03A	90	H	20	5106700	644500	46/06/02	61/07/50	AR 11K/03A 18-J-31(01)
260	TROUT RIVER	INVER	11K/03A	90	H	20	5106800	644520	46/06/05	61/07/49	AR 11K/03A 18-J-31(01)
261	TROUT RIVER	INVER	11K/03A	90	H	20	5106780	644680	46/06/04	61/07/41	AR 11K/03A 18-J-31(01)
262	TROUT RIVER	INVER	11K/03A	90	H	20	5106700	644680	46/06/02	61/07/41	AR 11K/03A 18-J-31(01)
263	MABOU	INVER	11K/03B	107	ND	20	ND	ND	ND	ND	AR 11K/03B 10-J-35(00)
264	MABOU	INVER	11K/03B	107	ND	20	ND	ND	ND	ND	AR 11K/03B 10-J-35(00)
265	MABOU	INVER	11K/03B	107	K	20	5108470	617490	46/07/18	61/28/46	AR 11K/03B 10-J-35(07)
266	N.E. MABOU	INVER	11K/03B	89	F	20	ND	ND	ND	ND	AR 11K/03B 28-J-35(00)
267	N.E MABOU	INVER	11K/03B	89	F	20	ND	ND	ND	ND	AR 11K/03B 28-J-35(00)
268	N.E. MABOU	INVER	11K/03B	89	F	20	ND	ND	ND	ND	AR 11K/03B 28-J-35(00)
269	RANKINVILLE	INVER	11K/03B	45	N	20	5101000	620220	46/03/14	61/26/45	AR 11K/03B 28-J-54(00)
270	RANKINVILLE	INVER	11K/03B	45	N	20	5101250	620220	46/05/32	61/26/42	AR 11K/03B 28-J-54(00)
271	MABOU	INVER	11K/03B	107	K	20	ND	ND	ND	ND	AR 11K/03C 06-J-35(00)
272	MABOU	INVER	11K/03B	107	K	20	ND	ND	ND	ND	AR 11K/03C 06-J-35(00)
273	MABOU	INVER	11K/03B	107	K	20	ND	ND	ND	ND	AR 11K/03C 06-J-35(00)
274	MABOU	INVER	11K/03B	107	K	20	ND	ND	ND	ND	AR 11K/03C 06-J-35(00)
275	MILL BROOK	INVER	11K/03C	15	C	20	5110740	619850	46/08/30	61/26/54	AR 11K/03C 06-J-35(00)
275	-	-	11K/03C		-	20					AR 11K/03C 06-J-35(02)
276	MILL BROOK	INVER	11K/03C	15	C	20	5110710	619630	46/08/29	61/27/04	AR 11K/03C 06-J-35(00)
276	-	-	11K/03C		-	20					AR 11K/03C 06-J-35(02)
277	MILL BROOK	INVER	11K/03C	15	C	20	5110690	619690	48/08/28	61/27/01	AR 11K/03C 06-J-35(00)
277	-	-	11K/03C		-	20					AR 11K/03C 06-J-35(02)
278	WHITE BROOK	INVER	11K/03C	41	M	20	5114480	622550	46/10/29	61/24/44	AR 11K/03C 07-J-67(01)
279	WHITE BROOK	INVER	11K/03C	41	L	20	5114480	622840	46/10/29	61/24/31	AR 11K/03C 07-J-67(01)
280	WHITE BROOK	INVER	11K/03C	41	L	20	5114640	622700	46/10/34	61/24/37	AR 11K/03C 07-J-67(01)
281	WHITE BROOK	INVER	11K/03C	41	L	20	5114800	622730	46/10/40	61/24/36	AR 11K/03C 07-J-67(01)
282	WHITE ROCK	INVER	11K/03C	41	L	20	5114540	622750	46/10/31	61/24/35	AR 11K/03C 07-J-67(01)
283	INVERNESS	INVER	11K/03C	76	Q	20	5119900	630050	46/13/20	61/18/49	AR 11K/03C 10-J-27(00)
284	INVERNESS	INVER	11K/03C	76	P	20	5119920	629890	46/13/21	61/18/57	AR 11K/03C 10-J-27(00)
285	INVERNESS	INVER	11K/03C	76	P	20	5119600	629620	46/13/11	61/19/10	AR 11K/03C 10-J-27(00)
286	INVERNESS	INVER	11K/03C	75	L	20	5119580	630670	46/13/09	61/18/21	AR 11K/03C 10-J-27(00)
287	INVERNESS	INVER	11K/03C	75	N	20	5119720	630290	46/13/14	61/18/38	AR 11K/03C 10-J-27(00)
288	INVERNESS	INVER	11K/03C	94	F	20	5120480	630610	46/13/38	61/18/23	AR 11K/03C 10-J-27(00)
289	INVERNESS	INVER	11K/03C	94	B	20	5120220	631060	46/13/30	61/18/02	AR 11K/03C 10-J-27(00)
290	INVERNESS	INVER	11K/03C	94	G	20	5120640	631060	46/13/43	61/18/02	AR 11K/03C 10-J-27(00)
291	INVERNESS	INVER	11K/03C	99	G	20	5122120	631200	46/14/31	61/17/54	AR 11K/03C 10-J-27(00)
292	INVERNESS	INVER	11K/03C	99	K	20	5122380	631190	46/14/39	61/17/54	AR 11K/03C 10-J-27(00)
293	INVERNESS	INVER	11K/03C	99	G	20	5122180	631100	46/14/33	61/17/58	AR 11K/03C 10-J-27(00)
294	INVERNESS	INVER	11K/03C	94	M	20	5120750	630450	46/13/47	61/18/30	AR 11K/03C 10-J-27(08)
295	INVERNESS	INVER	11K/03C	94	K	20	5121000	631060	46/13/55	61/18/01	AR 11K/03C 10-J-27(08)
296	INVERNESS	INVER	11K/03C	94	K	20	5121000	631060	46/13/55	61/18/01	AR 11K/03C 10-J-27(08)
297	INVERNESS	INVER	11K/03C	94	J	20	5121120	631480	46/13/58	61/17/42	AR 11K/03C 10-J-27(08)
298	INVERNESS	INVER	11K/03C	95	N	20	5121450	631890	46/14/09	61/17/22	AR 11K/03C 10-J-27(08)
299	INVERNESS	INVER	11K/03C	94	Q	20	5121260	631450	46/14/03	61/17/43	AR 11K/03C 10-J-27(08)
300	INVERNESS	INVER	11K/03C	99	H	20	5122260	631630	46/14/35	61/17/33	AR 11K/03C 10-J-27(08)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
254	NA MNG	DOMINION	DOMINION	ND	D 5	ND	1941	44.5	27.4	45	6.1	CORE	ND
255	NA MNG	DOMINION	DOMINION	ND	D 6	ND	1941	45.7	25.6	45	7.9	CORE	ND
256	NA MNG	DOMINION	DOMINION	ND	D 7	ND	1941	42.1	23.8	45	12.8	CORE	ND
257	ND	ND	NSDME	NSDME	G 1	958	1943	41.9	ND	43	11.8	CORE	ND
258	ND	ND	NSDME	NSDME	G 2	959	1943	52.4	ND	47	5.8	CORE	ND
259	ND	ND	NSDME	NSDME	G 3	963	1944	26.2	ND	45	ND	CORE	ND
260	ND	ND	NSDME	NSDME	G 4	ND	1945	86.9	ND	55	4.3	CORE	ND
261	ND	ND	NSDME	NSDME	G 5	ND	1945	62.5	ND	45	3.5	CORE	ND
262	ND	ND	NSDME	NSDME	G 7	ND	1945	61.0	ND	45	7.0	CORE	ND
263	MARGAREE	MARGAREE	NSDME	NSDME	1	3636	1962	92.4	ND	45	6.4	CORE	ND
264	MARGAREE	MARGAREE	NSDME	NSDME	2	3637	1962	63.1	ND	90	6.1	CORE	ND
265	ND	ND	MISC.RPTS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
266	ND	ND	NSDME	NSDME	1	4132	1965	23.5	174.0	80	1.9	CORE	ND
267	ND	ND	NSDME	NSDME	2	4133	1965	14.0	169.8	90	14.0	CORE	ND
268	ND	ND	NSDME	NSDME	3	4134	1965	16.8	185.9	90	3.0	CORE	ND
269	ND	ND	NSDME	NSDME	1	3650	1962	30.6	ND	90	3.0	CORE	ND
270	ND	ND	NSDME	NSDME	2	3651	1962	31.1	ND	90	11.5	CORE	ND
271	ND	ND	MISC.RPTS	LOGAN BROS	D-1	ND	1972	21.9	21.3	45	13.7	CORE	ND
272	ND	ND	MISC.RPTS	LOGAN BROS	D-2	ND	1972	19.8	42.9	50	5.2	CORE	ND
273	ND	ND	MISC.RPTS	LOGAN BROS	D-4	ND	1972	93.6	25.6	45	16.2	CORE	ND
274	ND	ND	MISC.RPTS	LOGAN BROS	D-3	ND	1972	84.4	34.8	45	7.6	CORE	ND
275	ND	ND	MISC.RPTS	LOGAN BROS	MB1	ND	1972	55.8	91.4	45	ND	CORE	ND
275	CUVIER	CUVIER	CUVIER	–	MB1	–			–		50.0	–	–
276	ND	ND	MISC.RPTS	LOGAN BROS	MB2	ND	1972	18.9	91.1	45	ND	CORE	ND
276	CUVIER	CUVIER	CUVIER	ND	MB2	–			–		19.0	–	–
277	CUVIER	CUVIER	MISC.RPTS	LOGAN BROS	MB3	ND	1972	53.6	88.8	90	ND	ND	ND
277	CUVIER	CUVIER	CUVIER	–	MB3	–			–		53.3	–	–
278	CUVIER	CUVIER	CUVIER	DIXON DR	WB 1	ND	1973	167.9	182.9	45	4.0	CORE	ND
279	CUVIER	CUVIER	CUVIER	DIXON DR	WB 2	ND	1973	121.6	170.8	45	3.0	CORE	ND
280	CUVIER	CUVIER	CUVIER	DIXON DR	WB 3	ND	1973	100.6	188.9	45	7.9	CORE	ND
281	CUVIER	CUVIER	CUVIER	DIXON DR	WB 4	ND	1973	92.0	190.5	45	3.7	CORE	ND
282	CUVIER	CUVIER	CUVIER	DIXON DR	WB 5	ND	1973	124.9	176.8	45	2.4	CORE	ND
283	ND	ND	MISC.RPTS	ND	1630	ND	ND	ND	ND	ND	ND	CORE	ND
284	ND	ND	MISC.RPTS	ND	1631	ND	ND	ND	ND	ND	ND	CORE	ND
285	ND	ND	MISC.RPTS	ND	1632	ND	ND	ND	ND	ND	ND	CORE	ND
286	ND	ND	MISC.RPTS	ND	1633	ND	ND	ND	ND	ND	ND	CORE	ND
287	ND	ND	MISC.RPTS	ND	416	ND	ND	ND	ND	ND	ND	CORE	ND
288	ND	ND	MISC.RPTS	NSDME	1046	ND	1945	64.0	42.0	ND	ND	CORE	ND
289	ND	ND	MISC.RPTS	ND	414	ND	ND	ND	ND	ND	ND	CORE	ND
290	ND	ND	MISC.RPTS	NSDME	969	ND	1945	162.0	49.0	ND	ND	CORE	ND
291	ND	ND	MISC.RPTS	ND	1257	ND	ND	ND	ND	ND	ND	CORE	ND
292	ND	ND	MISC.RPTS	ND	1258	ND	ND	ND	ND	ND	ND	CORE	ND
293	ND	ND	MISC.RPTS	ND	1259	ND	ND	ND	ND	ND	ND	CORE	ND
294	ND	ND	MISC.RPTS	NSDME	904	ND	1940	182.0	30.0	ND	ND	CORE	ND
295	ND	ND	MISC.RPTS	NSDME	1047	ND	1945	131.0	40.0	ND	ND	CORE	ND
296	ND	ND	MISC.RPTS	NSDME	1048	ND	1945	85.0	40.0	ND	ND	CORE	ND
297	ND	ND	MISC.RPTS	NSDME	905	ND	1940	191.0	52.0	ND	ND	CORE	ND
298	ND	ND	MISC.RPTS	NSDME	909	ND	1940	137.0	6.0	ND	ND	CORE	ND
299	ND	ND	MISC.RPTS	NSDME	1050	ND	1945	164.0	50.0	ND	ND	CORE	ND
300	ND	ND	MISC.RPTS	NSDME	902	ND	1940	112.0	8.0	ND	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
254	FL	FL,BA	BA,FL	ND	LI	ND
255	BA,FL	BA,FL	BA,FL	ND	LI	ND
256	BA	BA,FL	BA,FL	ND	LI	ND
257	ND	FL	ND	ND	LI	YES
258	FL,BA	BA,FL	ND	ND	LI	YES
259	BA,FL	BA,FL	ND	ND	LI	YES
260	BA,FL	BA,FL	ND	ND	LI	YES
261	BA,FL	BA,FL	ND	ND	LI	YES
262	BA,FL	BA,FL	ND	ND	LI	YES
263	C	C	C	ND	LI	ND
264	C	C	C	ND	LI	ND
265	ND	C	ND	ND	ND	ND
266	ND	LS	LS	ND	LI	ND
267	ND	LS	LS	ND	LI	ND
268	ND	LS	LS	ND	LI	ND
269	ND	LS	LS	ND	LI	ND
270	ND	LS	LS	ND	LI	ND
271	ND	BA	ND	ND	LI	ND
272	ND	BA	ND	ND	ND	ND
273	C,PY	BA,C,FE	ND	ND	LI	ND
274	C,BA	C,BA	ND	ND	LI	ND
275	BA	BA	ND	ND	ND	ND
275	-	-	-	-	LI	-
276	ND	BA	ND	ND	ND	ND
276	-	-	-	-	LI	-
277	ND	BA	ND	ND	ND	ND
277	-	-	-	-	LI	-
278	PY	BM,FE	ND	ND	LI	ND
279	PY,SP,PO	BM,FE	ND	ND	LI	ND
280	ND	BM	ND	ND	LI	ND
281	PY,PO	BM,FE	ND	ND	LI	ND
282	PY,SP,PO	BM,FE	ND	ND	LI	ND
283	ND	C	ND	ND	ND	ND
284	ND	C	ND	ND	ND	ND
285	ND	C	ND	ND	ND	ND
286	ND	C	ND	ND	ND	ND
287	ND	C	ND	ND	ND	ND
288	ND	C	ND	ND	ND	ND
289	ND	C	ND	ND	ND	ND
290	C	C	ND	ND	ND	ND
291	ND	C	ND	ND	ND	ND
292	ND	C	ND	ND	ND	ND
293	ND	C	ND	ND	ND	ND
294	C	C	ND	ND	ND	ND
295	C	C	ND	ND	ND	ND
296	C	C	ND	ND	ND	ND
297	C	C	ND	ND	ND	ND
298	C	C	ND	ND	ND	ND
299	C	C	ND	ND	ND	ND
300	C	C	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
301	INVERNESS	INVER	11K/03C	98	M	20	5122360	632030	46/14/38	61/17/15	AR 11K/03C 10-J-27(08)
302	INVERNESS	INVER	11K/03C	98	L	20	5122660	632000	46/14/48	61/17/16	AR 11K/03C 10-J-27(08)
303	INVERNESS	INVER	11K/03C	98	L	20	5122640	632120	46/14/47	61/17/10	AR 11K/03C 10-J-27(08)
304	INVERNESS	INVER	11K/03C	94	O	20	5121290	630850	46/14/04	61/18/11	AR 11K/03C 10-J-27(08)
305	INVERNESS	INVER	11K/03C	94	J	20	5120730	631300	46/13/46	61/17/50	AR 11K/03C 10-J-27(08)
306	SCOTSVILLE	INVER	11K/03D	55	C	20	5115630	643500	46/32/27	61/07/43	AR 11K/03D 18-J-56(01)
306	-	-	11K/03D		-	20					AR 11K/03D 18-J-56(02)
307	SCOTSVILLE	INVER	11K/03D	55	C	20	5115630	643500	46/32/27	61/07/43	AR 11K/03D 18-J-56(01)
307	-	-	11K/03D		-	20					AR 11K/03D 18-J-56(02)
308	SCOTSVILLE	INVER	11K/03D	55	C	20	5115630	643580	46/32/27	61/07/39	AR 11K/03D 18-J-56(01)
308	-	-	11K/03D		-	20					AR 11K/03D 18-J-56(02)
309	SCOTSVILLE	INVER	11K/03D	55	C	20	5115630	643580	46/10/52	61/08/23	AR 11K/03D 18-J-56(01)
309	-	-	11K/03D		-	20					AR 11K/03D 18-J-56(02)
310	SCOTSVILLE	INVER	11K/03D	64	B	20	5117250	640750	46/11/46	61/10/33	AR 11K/03D 18-J-56(01)
311	SCOTSVILLE	INVER	11K/03D	64	B	20	5117320	640670	46/11/49	61/10/37	AR 11K/03D 18-J-56(01)
312	SCOTSVILLE	INVER	11K/03D	64	B	20	5117320	640670	46/11/49	61/10/37	AR 11K/03D 18-J-56(01)
313	SCOTSVILLE	INVER	11K/03D	64	B	20	5117250	640750	46/11/46	61/10/33	AR 11K/03D 18-J-56(01)
314	LAKE AINSLIE	INVER	11K/03D	8	J	20	5110330	643140	46/08/01	61/08/49	AR 11K/03D 27-J-31(02)
315	LAKE AINSLIE	INVER	11K/03D	17	H	20	5111450	643120	46/08/37	61/08/49	AR 11K/03D 27-J-31(02)
316	CHRISTIE PONDS	INVER	11K/03D	95	Q	20	5121940	652420	46/14/09	61/01/24	AR 11K/03D 35-J-74(01)
317	CHRISTIE PONDS	INVER	11K/03D	96	M	20	5121540	652820	46/13/56	61/01/05	AR 11K/03D 35-J-74(01)
318	CHRISTIE PONDS	INVER	11K/03D	96	L	20	5121590	652980	46/13/57	61/00/58	AR 11K/03D 35-J-74(01)
319	CHRISTIE PONDS	INVER	11K/03D	95	Q	20	5121940	652470	46/14/09	61/01/21	AR 11K/03D 35-J-74(01)
320	CHRISTIE PONDS	INVER	11K/03D	95	Q	20	5121930	652350	46/14/09	61/01/27	AR 11K/03D 35-J-74(01)
321	CHRISTIE PONDS	INVER	11K/03D	98	B	20	5122100	652180	46/14/15	61/01/35	AR 11K/03D 35-J-74(01)
322	CHRISTIE PONDS	INVER	11K/03D	95	Q	20	5121910	652270	46/14/08	61/01/31	AR 11K/03D 35-J-74(01)
323	CHRISTIE PONDS	INVER	11K/03D	95	Q	20	5121920	652270	46/14/09	61/01/31	AR 11K/03D 35-J-74(01)
324	CHRISTIE PONDS	INVER	11K/03D	95	Q	20	5121940	652270	46/14/09	61/01/31	AR 11K/03D 35-J-74(01)
325	CHRISTIE PONDS	INVER	11K/03D	95	Q	20	5121940	652400	46/14/09	61/01/24	AR 11K/03D 35-J-74(01)
326	CHRISTIE PONDS	INVER	11K/03D	95	Q	20	5121940	652590	46/14/09	61/01/16	AR 11K/03D 35-J-74(01)
327	CHRISTIE PONDS	INVER	11K/03D	95	Q	20	5121940	652270	46/14/09	61/01/31	AR 11K/03D 35-J-74(01)
328	CHRISTIE PONDS	INVER	11K/03D	95	Q	20	5121940	652400	46/14/09	61/01/24	AR 11K/03D 35-J-74(01)
329	CHRISTIE PONDS	INVER	11K/03D	96	N	20	5121940	652590	46/14/09	61/01/16	AR 11K/03D 35-J-74(01)
330	MABOU	INVER	11K/03C	ND	ND	20	ND	ND	ND	ND	AR 11K/03W 10-J-00(01)
331	SCOTSVILLE	INVER	11K/03D	ND	ND	20	ND	ND	ND	ND	AR 11K/03D 18-J-56(02)
332	MABOU	INVER	11K/03C	7	P	20	5110460	625040	46/08/18	61/22/52	AR 11K/03C 07-J-42(03)
333	MABOU	INVER	11K/03C	18	B	20	5110820	625000	46/08/29	61/22/54	AR 11K/03C 07-J-42(03)
334	MABOU	INVER	11K/03C	18	B	20	5110830	625030	46/08/30	61/22/52	AR 11K/03C 07-J-42(04)
335	LAKE AINSLIE	INVER	11K/03D	42	L	20	5115170	643760	46/10/37	61/08/15	AR 11K/03D 06-J-31(01)
336	LAKE AINSLIE	INVER	11K/03D	42	O	20	5115216	643760	46/10/38	61/08/15	AR 11K/03D 06-J-31(01)
337	LAKE AINSLIE	INVER	11K/03D	42	O	20	5115254	643741	46/10/40	61/08/16	AR 11K/03D 06-J-31(01)
338	LAKE AINSLIE	INVER	11K/03D	42	O	20	5115310	643790	46/10/41	61/08/13	AR 11K/03D 06-J-31(01)
339	LAKE AINSLIE	INVER	11K/03D	42	O	20	5115350	643770	46/10/43	61/08/14	AR 11K/03D 06-J-31(01)
340	LAKE AINSLIE	INVER	11K/03D	42	O	20	5115297	643751	46/10/41	61/08/15	AR 11K/03D 06-J-31(01)
341	LAKE AINSLIE	INVER	11K/03D	55	D	20	5115710	643510	46/10/54	61/08/26	AR 11K/03D 06-J-31(01)
342	LAKE AINSLIE	INVER	11K/03D	55	D	20	5115750	643550	46/10/56	61/08/24	AR 11K/03D 06-J-31(01)
343	LAKE AINSLIE	INVER	11K/03D	55	C	20	5115790	643590	46/10/57	61/08/22	AR 11K/03D 06-J-31(01)
344	LAKE AINSLIE	INVER	11K/03D	55	C	20	5115790	643590	46/10/57	61/08/22	AR 11K/03D 06-J-31(01)
345	LAKE AINSLIE	INVER	11K/03D	55	C	20	5115620	643800	46/10/51	61/08/13	AR 11K/03D 06-J-31(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
301	ND	ND	MISC.RPTS	NSDME	903	ND	1940	90.0	6.0	ND	ND	CORE	ND
302	ND	ND	MISC.RPTS	ND	859	ND	ND	ND	ND	ND	ND	CORE	ND
303	ND	ND	MISC.RPTS	ND	860	ND	ND	ND	ND	ND	ND	CORE	ND
304	ND	ND	MISC.RPTS	NSDME	1049	ND	1945	137.0	29.0	ND	ND	CORE	ND
305	ND	ND	MISC.RPTS	ND	906	ND	1940	137.0	53.0	ND	ND	CORE	ND
306	CERA	CERA	ROBERTSON	LOGAN BROS	1	ND	1970	33.2	ND	55	9.6	CORE	ND
306	-	-	ROBERTSON	-	1	-				-		-	-
307	CERA	CERA	ROBERTSON	LOGAN BROS	2	ND	1970	35.0	ND	90	4.3	CORE	ND
307	-	-	ROBERTSON	-	2	-				-		-	-
308	CERA	CERA	ROBERTSON	LOGAN BROS	3	ND	1970	53.3	ND	55	12.8	CORE	ND
308	-	-	ROBERTSON	-	3	-				-		-	-
309	CERA	CERA	ROBERTSON	LOGAN BROS	4	ND	1970	64.0	ND	90	7.6	CORE	ND
309	-	-	ROBERTSON	-	4	-				-		-	-
310	CERA	CERA	ROBERTSON	LOGAN BROS	1	ND	1970	92.2	ND	50	22.6	CORE	ND
311	CERA	CERA	ROBERTSON	LOGAN BROS	2	ND	1970	50.3	ND	45	9.1	CORE	ND
312	CERA	CERA	ROBERTSON	LOGAN BROS	3	ND	1970	61.6	ND	70	4.3	CORE	ND
313	CERA	CERA	ROBERTSON	LOGAN BROS	4	ND	1970	62.2	ND	70	11.3	CORE	ND
314	ST JO EX L	ST JO EX L	ST JO EX L	LONGYEAR	137-1	ND	1974	46.6	61.0	90	6.1	CORE	ND
315	ST JO EX L	ST JO EX L	ST JO EX L	LONGYEAR	137-2	ND	1974	106.1	58.2	90	27.8	CORE	ND
316	AMAX	AMAX	AMAX	ST LAMBERT	CP1-78	ND	1978	106.7	ND	45	31.1	CORE	ND
317	AMAX	AMAX	AMAX	ST LAMBERT	CP2-78	ND	1978	76.2	ND	45	5.2	CORE	ND
318	AMAX	AMAX	AMAX	ST LAMBERT	CP3-78	ND	1978	57.9	ND	45	5.8	CORE	ND
319	AMAX	AMAX	AMAX	ST LAMBERT	CP4-78	ND	1978	36.6	ND	45	12.8	CORE	ND
320	AMAX	AMAX	AMAX	ST LAMBERT	CP5-78	ND	1978	45.7	ND	45	8.5	CORE	ND
321	AMAX	AMAX	AMAX	ST LAMBERT	CP6-78	ND	1978	15.2	ND	45	7.9	CORE	ND
322	AMAX	AMAX	AMAX	MACISSAC	OV-1	ND	1977	ND	ND	ND	ND	CORE	ND
323	AMAX	AMAX	AMAX	MACISSAC	OV-2	ND	1977	ND	ND	ND	ND	CORE	ND
324	AMAX	AMAX	AMAX	MACISSAC	OV-3	ND	1977	ND	ND	ND	ND	ND	ND
325	AMAX	AMAX	AMAX	MACISSAC	OV-4	ND	1977	ND	ND	ND	ND	ND	ND
326	AMAX	AMAX	AMAX	MACISSAC	OV-5	ND	1977	ND	ND	ND	ND	CORE	ND
327	AMAX	AMAX	AMAX	MACISSAC	CP1-77	ND	1977	ND	ND	ND	ND	CORE	ND
328	AMAX	AMAX	AMAX	ST LAMBERT	CP2-77	ND	1977	ND	ND	ND	ND	CORE	ND
329	AMAX	AMAX	AMAX	MACISSAC	CP3-77	ND	1977	ND	ND	ND	ND	CORE	ND
330	ND	ND	MISC.RPTS	ND	1	ND	ND	ND	ND	90	ND	CORE	ND
331	CERA	CERA	ROBERTSON	LOGAN BROS	7	ND	1970	53.3	ND	55	12.8	CORE	ND
332	NOREX C L	NOREX C L	NOREX C L	NOREX C L	205-1	ND	1978	30.5	ND	15.2	ND	CORE	ND
333	NOREX C L	NOREX C L	NOREX C L	NOREX C L	205-2	ND	1978	21.9	ND	15.2	ND	CORE	ND
334	NOREX C L	NOREX C L	NOREX C L	ND	205-3	ND	1981	152.4	ND	ND	3.0	CORE	ND
335	CCH MNRLS	CCH MNRLS	CCH MNRLS	ND	CR82-1	ND	1982	61.3	260.0	60	2.7	CORE	ND
336	CCH MNRLS	CCH MNRLS	CCH MNRLS	ND	CR82-2	ND	1982	75.6	260.0	60	5.8	CORE	ND
337	CCH MNRLS	CCH MNRLS	CCH MNRLS	ND	CR82-3	ND	1982	43.6	260.0	60	6.4	CORE	ND
338	CCH MNRLS	CCH MNRLS	CCH MNRLS	ND	CR82-4	ND	1982	32.0	260.0	60	4.3	CORE	ND
339	CCH MNRLS	CCH MNRLS	CCH MNRLS	ND	CR82-5	ND	1982	72.8	258.2	60	8.2	CORE	ND
340	CCH MNRLS	CCH MNRLS	CCH MNRLS	ND	CR82-6	ND	1982	48.5	260.5	60	10.1	CORE	ND
341	CCH MNRLS	CCH MNRLS	CCH MNRLS	ND	CR82-7	ND	1982	63.1	265.7	90	5.5	CORE	ND
342	CCH MNRLS	CCH MNRLS	CCH MNRLS	ND	CR82-8	ND	1982	56.4	269.0	90	5.8	CORE	ND
343	CCH MNRLS	CCH MNRLS	CCH MNRLS	ND	CR82-9	ND	1982	45.4	269.0	60	9.5	CORE	ND
344	CCH MNRLS	CCH MNRLS	CCH MNRLS	ND	CR82-10	ND	1982	42.7	269.0	90	8.8	CORE	ND
345	CCH MNRLS	CCH MNRLS	CCH MNRLS	ND	CR82-11	ND	1982	61.0	265.0	50	6.1	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
301	C	C	ND	ND	ND	ND
302	ND	C	ND	ND	ND	ND
303	ND	C	ND	ND	ND	ND
304	C	C	ND	ND	ND	ND
305	C	C	ND	ND	ND	ND
306	BA,FL	BA,FL	FL	ND	LI	ND
306	-	-	-	-	-	YES
307	BA,FL	BA,FL	FL	ND	LI	ND
307	-	-	-	-	-	YES
308	BA,FL	BA,FL	FL	ND	LI	ND
308	-	-	-	-	-	YES
309	BA,FL	BA,FL	FL	ND	LI	ND
309	-	-	-	-	-	YES
310	ND	FL	ND	ND	ND	ND
311	ND	FL,BA	ND	ND	LI	ND
312	ND	BA,FL	ND	ND	LI	ND
313	ND	FL	ND	ND	LI	ND
314	PY,GN	FE,PB,ZN,CU	BM	ND	LI	YES
315	PY,GN	FE,PB,CU,ZN	BM	ND	LI	YES
316	PY,CP	MO,FE,CU	MO,CU,W,SN	ND	LI	YES
317	ND	MO	MO,CU,SN,W	ND	LI	YES
318	PY,CP	MO,FE,CU	MO,CU,W,SN	ND	LI	YES
319	ND	MO	ND	ND	LI	YES
320	ND	MO	ND	ND	LI	YES
321	ND	MO	ND	ND	LI	YES
322	ND	MO	ND	ND	ND	ND
323	ND	MO	ND	ND	ND	ND
324	ND	MO	ND	ND	ND	ND
325	ND	MO	ND	ND	ND	ND
326	ND	MO	ND	ND	ND	ND
327	ND	MO	ND	ND	ND	ND
328	ND	MO	ND	ND	ND	ND
329	ND	MO	ND	ND	ND	ND
330	C	C	ND	ND	ND	YES
331	BA,FL	BA,FL	ND	ND	LI	ND
332	PY,PO,GN,SP	PB,ZN,FE	PB,ZN	ND	ND	YES
333	PY,PO,GN,SP	PB,ZN,FE	PB,ZN	ND	ND	YES
334	GN,PY,PO	BM,FE	BM,AG	ND	LI	YES
335	ND	BA	ND	ND	LI	YES
336	BA	BA	BA,CAF2	ND	LI	YES
337	BA,HEM	BA,FE	BA,CAF2	ND	LI	YES
338	ND	BA	ND	ND	LI	YES
339	ND	BA	ND	ND	LI	YES
340	BA,FL	BA,F	BA,CAF2	ND	LI	YES
341	HEM	BA	ND	ND	LI	YES
342	BA,HEM	BA,FE	BA,CAF2	ND	LI	YES
343	BA	BA	BASO,CAF2	ND	LI	YES
344	HEM	BA,FE	ND	ND	LI	YES
345	HEM	BA,FE	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	PORT HOOD	INVER	11K/04A	26	D	20	5098090	613160	46/01/44	61/32/16	AR 11K/03 39-J-00(06)
2	PORT HOOD	INVER	11K/04A	23	O	20	5097560	613410	46/01/27	61/32/05	AR 11K/03 39-J-00(06)
3	PORT HOOD	INVER	11K/04A	2	G	20	5095470	613890	46/00/19	61/31/45	AR 11K/03 39-J-00(06)
4	PORT HOOD	INVER	11K/04A	ND	ND	20	ND	ND	ND	ND	AR 11K/04A 10-J-51(00)
5	PORT HOOD	INVER	11K/04A	ND	ND	20	ND	ND	ND	ND	AR 11K/04A 10-J-51(00)
6	PORT HOOD	INVER	11K/04A	ND	ND	20	ND	ND	ND	ND	AR 11K/04A 10-J-51(00)
7	PORT HOOD	INVER	11K/04A	ND	ND	20	ND	ND	ND	ND	AR 11K/04A 10-J-51(00)
8	PORT HOOD	INVER	11K/04A	ND	ND	20	ND	ND	ND	ND	AR 11K/04A 10-J-51(00)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	ND	IMP OIL L	ND	BH-4	ND	ND	177.4	ND	ND	ND	CORE	ND
2	ND	ND	IMP OIL L	ND	BH-5	ND	ND	86.9	ND	ND	ND	CORE	ND
3	ND	ND	IMP OIL L	ND	BH-2	ND	ND	224.0	ND	ND	ND	CORE	ND
4	ND	ND	MISC.RPTS	ND	1	ND	1902	257.5	ND	ND	ND	CORE	ND
5	ND	ND	MISC.RPTS	ND	2	ND	1902	224.2	ND	ND	ND	CORE	ND
6	ND	ND	MISC.RPTS	ND	3	ND	1903	246.4	ND	ND	ND	CORE	ND
7	ND	ND	MISC.RPTS	ND	4	ND	1903	177.4	ND	ND	ND	CORE	ND
8	ND	ND	MISC.RPTS	ND	5	ND	1903	86.8	ND	ND	ND	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	O,G	ND	ND	ND	ND
2	ND	O,G	ND	ND	ND	ND
3	ND	O,G	ND	ND	ND	ND
4	C	C	ND	ND	ND	ND
5	C	C	ND	ND	ND	ND
6	C	C	ND	ND	ND	ND
7	C	C	ND	ND	ND	ND
8	C	C	ND	ND	ND	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	MARGAREE HBR.	INVER	11K/06D	ND	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
2	MARGAREE HBR.	INVER	11K/06D	ND	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
3	MARGAREE HBR.	INVER	11K/06D	ND	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
4	MARGAREE HBR.	INVER	11K/06D	ND	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
5	BELLE COTE	INVER	11K/06D	ND	ND	20	ND	ND	ND	ND	AR 11K/03 39-J-00(06)
6	ST.ROSE	INVER	11K/06A	82	C	20	5132420	638370	46/19/59	61/12/08	AR 11K/06A 10-J-57(00)
7	ST.ROSE	INVER	11K/06A	82	C	20	5132740	638320	46/20/10	61/12/10	AR 11K/06A 10-J-57(00)
8	ST.ROSE	INVER	11K/06A	82	C	20	5132660	638600	46/20/07	61/11/57	AR 11K/06A 10-J-57(00)
9	ST.ROSE	INVER	11K/06A	ND	ND	20	ND	ND	ND	ND	AR 11K/06A 10-J-57(00)
10	ST.ROSE	INVER	11K/06D	9	B	20	5137200	640610	46/22/33	61/10/18	AR 11K/06A 10-J-57(01)
11	ST.ROSE	INVER	11K/06A	81	F	20	5132590	638020	46/20/05	61/12/24	AR 11K/06A 10-J-57(01)
12	ST.ROSE	INVER	11K/06A	88	D	20	5134520	639620	46/21/07	61/11/07	AR 11K/06A 10-J-57(01)
13	ST.ROSE	INVER	11K/06A	82	D	20	5133000	640050	46/20/17	61/10/49	AR 11K/06A 10-J-57(01)
14	S.W.MARGAREE	INVER	11K/06D	33	O	20	5127510	329598	46/16/54	65/12/43	AR 11K/06A 54-J-85(02)
15	S.W.MARGAREE	INVER	11K/06D	33	G	20	5126908	330025	46/16/35	65/12/22	AR 11K/06A 54-J-85(02)
16	S.W.MARGAREE	INVER	11K/06D	33	H	20	5126820	330075	46/16/32	65/12/20	AR 11K/06A 54-J-85(02)
17	S.W.MARGAREE	INVER	11K/06D	33	H	20	5126920	330165	46/16/36	65/12/15	AR 11K/06A 54-J-85(02)
18	S.W.MARGAREE	INVER	11K/06D	35	J	20	5122100	326850	46/13/57	65/14/44	AR 11K/06A 54-J-85(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	ND	MISC.RPTS	NSDME	1	531	1927	24.7	ND	90	24.7	CORE	ND
2	ND	ND	MISC.RPTS	NSDME	2	532	1927	217.0	ND	90	36.6	CORE	ND
3	ND	ND	MISC.RPTS	NSDME	3	533	1927	57.6	ND	90	25.9	CORE	ND
4	ND	ND	MISC.RPTS	NSDME	4	534	1927	64.0	ND	90	21.3	CORE	ND
5	ND	ND	MISC.RPTS	NSDME	5	ND	1927	109.7	ND	90	35.4	CORE	ND
6	MACLEOD,JR	ND	NSDME	NSDME	1	ND	1919	204.5	ND	90	ND	CORE	ND
7	MACLEOD,JR	ND	NSDME	NSDME	2	ND	1919	100.3	ND	90	ND	CORE	ND
8	MACLEOD,JR	ND	NSDME	NSDME	3	ND	1919	156.9	ND	90	ND	CORE	ND
9	MACLEOD,JR	ND	NSDME	NSDME	ND	ND	1904	191.1	ND	90	19.2	CHIPS	ND
10	ND	ND	NSDME	NSDME	4	2806	1959	99.1	45.7	90	30.4	CORE	ND
11	ND	ND	NSDME	NSDME	1	2803	1959	128.0	45.7	90	8.2	CORE	ND
12	ND	ND	NSDME	NSDME	2	2804	1959	72.2	15.2	90	0.0	CORE	ND
13	ND	ND	NSDME	NSDME	3	2805	1959	32.9	30.5	90	25.9	CORE	ND
14	SAARBERG	SAARBERG	SAARBERG	MARITIME	8/1	ND	1979	67.7	86.0	ND	12.8	CORE	WV
15	SAARBERG	SAARBERG	SAARBERG	MARITIME	8/2	ND	1979	76.8	84.0	ND	6.1	CORE	WV
16	SAARBERG	SAARBERG	SAARBERG	MARITIME	8/3	ND	1979	67.7	96.0	ND	9.2	CORE	WV
17	SAARBERG	SAARBERG	SAARBERG	MARITIME	8/4	ND	1979	101.2	61.0	ND	4.6	CORE	WV
18	SAARBERG	SAARBERG	SAARBERG	MARITIME	8/5	ND	1979	40.2	114.0	ND	4.6	CORE	WV

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	O,G	ND	ND	ND	ND
2	GYP	O,GYP,LS,G	ND	ND	ND	ND
3	GYP	O,G,GYP	ND	ND	ND	ND
4	ND	O,G	ND	ND	ND	ND
5	GYP	O,G,GYP	ND	ND	ND	ND
6	C	C	ND	ND	ND	ND
7	C	C	ND	ND	ND	ND
8	C	C	ND	ND	ND	ND
9	C	C	ND	ND	LI	ND
10	C	C	ND	ND	LI	YES
11	C	C	ND	ND	LI	YES
12	ND	C	ND	ND	LI	YES
13	GYP	C,GYP	ND	ND	LI	YES
14	ND	U	ND	ND	LI,GA	ND
15	ND	U	ND	ND	LI,GA	ND
16	ND	U	ND	ND	LI,GA	ND
17	ND	U	ND	ND	LI,GA	ND
18	ND	U	ND	ND	LI,GA	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	PRICES PT.	VICT	11K/07A	29	J	20	5128390	686140	46/17/08	60/35/01	AR 11K/07A 13-Q-36(03)
2	PRICES PT.	VICT	11K/07A	29	Q	20	5128850	686030	46/17/23	60/35/06	AR 11K/07A 13-Q-36(03)
3	PRICES PT.	VICT	11K/07A	29	Q	20	5128820	686110	46/17/22	60/35/02	AR 11K/07A 13-Q-36(03)
4	PRICES PT.	VICT	11K/07A	29	Q	20	5128710	686090	46/17/18	60/35/03	AR 11K/07A 13-Q-36(03)
5	PRICES PT.	VICT	11K/07A	29	J	20	5128380	686150	46/17/08	60/35/01	AR 11K/07A 13-Q-36(05)
6	PRICES PT.	VICT	11K/07A	29	J	20	5128430	686120	46/17/09	60/35/02	AR 11K/07A 13-Q-36(05)
7	PRICES PT.	VICT	11K/07A	28	M	20	5128500	686210	46/17/11	60/34/58	AR 11K/07A 13-Q-36(05)
8	PRICES PT.	VICT	11K/07A	28	N	20	5128780	686200	46/17/20	60/34/58	AR 11K/07A 13-Q-36(05)
9	PRICES PT.	VICT	11K/07A	28	N	20	5128960	686210	46/17/26	60/34/57	AR 11K/07A 13-Q-36(05)
10	PRICES PT.	VICT	11K/07A	28	N	20	5128850	686380	46/17/22	60/34/49	AR 11K/07A 13-Q-36(05)
11	MARGAREE R.	VICT	11K/07B	82	O	20	5134290	657580	46/20/45	60/57/08	AR 11K/07B 13-J-39(01)
12	MIDDLE RIVER	VICT	11K/07C	6	C	20	5137960	664060	46/22/38	60/52/00	AR 11K/07C 07-J-79(01)
13	RYAN BROOK	INVER	11K/07B	39	L	20	5129110	657840	46/17/57	60/57/02	AR 11K/07B 07-J-86(03)
14	RYAN BROOK	INVER	11K/07B	39	L	20	5129890	657890	46/18/22	60/56/59	AR 11K/07B 07-J-86(03)
15	RYAN BROOK	INVER	11K/07B	39	L	20	5129050	657880	46/17/55	60/57/00	AR 11K/07B 07-J-86(03)
16	SAVACH BROOK	VICT	11K/07B	68	D	20	5131740	666070	46/19/15	60/50/34	AR 11K/07B 07-Q-24(05)
17	SAVACH BROOK	VICT	11K/07B	68	D	20	5131660	665390	46/19/13	60/51/06	AR 11K/07B 07-Q-24(05)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	COMINCO	COMINCO	COMINCO	COMINCO	PP67-1	ND	1967	19.1	ND	90	2.4	CORE	ND
2	COMINCO	COMINCO	COMINCO	COMINCO	PP67-2	ND	1967	8.5	ND	90	4.3	CORE	ND
3	COMINCO	COMINCO	COMINCO	COMINCO	PP67-3	ND	1967	20.5	ND	90	1.8	CORE	ND
4	COMINCO	COMINCO	COMINCO	COMINCO	PP67-4	ND	1967	13.4	ND	90	3.7	CORE	ND
5	ASARCO	ASARCO	ASARCO	NSDME	1	5529	1971	5.2	ND	90	5.2	CORE	PP
6	ASARCO	ASARCO	ASARCO	NSDME	2	5530	1971	42.0	ND	90	0.0	CORE	PP
7	ASARCO	ASARCO	ASARCO	NSDME	3	5531	1971	28.0	ND	90	0.0	CORE	ND
8	ASARCO	ASARCO	ASARCO	NSDME	4	5532	1971	31.2	ND	90	1.5	CORE	ND
9	ASARCO	ASARCO	ASARCO	NSDME	5	5533	1971	28.7	ND	90	3.0	CORE	PP
10	ASARCO	ASARCO	ASARCO	NSDME	6	5534	1971	40.5	ND	90	0.0	CORE	ND
11	HIGH POINT	HIGH POINT	GHD CLTS L	LOGAN BROS	1	ND	1966	175.3	ND	58	9.1	CORE	ND
12	SKOTYNSKY	AMAX	AMAX	MARITIME	F-1	ND	1977	64.0	ND	51	ND	CORE	ND
13	DUVAL	DUVAL	DUVAL	ND	1	ND	1981	36.6	ND	55	ND	CORE	ND
14	DUVAL	DUVAL	DUVAL	ND	2	ND	1981	33.5	ND	50	ND	CORE	ND
15	DUVAL	DUVAL	DUVAL	ND	3	ND	1981	27.4	ND	55	ND	CORE	ND
16	ND	SULPETRO	SULPETRO	LOGAN BROS	1227-1	ND	1981	105.2	380.0	45	5.8	CORE	ND
17	ND	SULPETRO	SULPETRO	LOGAN BROS	1227-2	ND	1981	93.0	381.0	45	8.2	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	HEM,PY,MO	CU,MO,FE	CU,MO	ND	LI	YES
2	PY,CP	CU,MO,FE	CU,MO	ND	LI	YES
3	PY,CP,MO	CU,MO,FE	CU,MO	ND	LI	YES
4	CP,MO,PY	CU,MO,FE	CU,MO	ND	LI	YES
5	ND	CU,MO	ND	ND	LI	ND
6	PY,CP	CU,MO,FE	CU,MO	ND	LI	ND
7	PY,CP	CU,MO,FE	CU,MO	ND	LI	ND
8	PY,CP	CU,MO,FE	CU,MO	ND	LI	ND
9	PY,CP	CU,MO,FE	CU,MO	ND	LI	ND
10	PY,CP	CU,MO,FE	MO	ND	LI	ND
11	CP	CU	ND	ND	LI	YES
12	PY,PO	CU,FE	ND	ND	LI	YES
13	SP,CP,BO,HEM	BM,FE	BM,AG,MO,SN	ND	LI	ND
14	CP,BO,PY	BM,FE	BM,AG,MO,SN	ND	LI	ND
15	CP,PY	BM,FE	BM,AG,MO,SN	ND	LI	ND
16	GN,PY	BM,FE	BM,AG,W	ND	LI	YES
17	GN,PY	BM,FE	BM,AG,SN,W	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	POINT ACONI	C.BRET	11K/08B	51	ND	20	ND	ND	ND	ND	AR 11K/08B 10-C-79(00)
2	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134620	698200	46/20/17	60/25/29	AR 11K/08B 16-Q-04(02)
3	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134640	698210	46/20/18	60/25/28	AR 11K/08B 16-Q-04(02)
4	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134680	698200	46/20/19	60/25/29	AR 11K/08B 16-Q-04(02)
5	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134680	698200	46/20/19	60/25/29	AR 11K/08B 16-Q-04(02)
6	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134680	698200	46/20/19	60/25/29	AR 11K/08B 16-Q-04(02)
7	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134690	698190	46/20/19	60/25/29	AR 11K/08B 16-Q-04(02)
8	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134640	698210	46/20/18	60/25/28	AR 11K/08B 16-Q-04(02)
9	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134710	698210	46/20/20	60/25/28	AR 11K/08B 16-Q-04(02)
10	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134710	698210	46/20/20	60/25/28	AR 11K/08B 16-Q-04(02)
11	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134710	698210	46/20/20	60/25/28	AR 11K/08B 16-Q-04(02)
12	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134630	698190	46/20/18	60/25/29	AR 11K/08B 16-Q-04(02)
13	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134600	698150	46/20/17	60/25/31	AR 11K/08B 16-Q-04(02)
14	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134610	698190	46/20/17	60/25/29	AR 11K/08B 16-Q-04(02)
15	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134610	698190	46/20/17	60/25/29	AR 11K/08B 16-Q-04(02)
16	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134600	698130	46/20/17	60/25/32	AR 11K/08B 16-Q-04(02)
17	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134530	698090	46/20/14	60/25/34	AR 11K/08B 16-Q-04(02)
18	CAPE DAUPHIN	VICT	11K/08B	81	B	20	5134410	698090	46/20/11	60/25/34	AR 11K/08B 16-Q-04(02)
19	CAPE DAUPHIN	VICT	11K/08B	81	B	20	5134390	698090	46/20/10	60/25/34	AR 11K/08B 16-Q-04(02)
20	CAPE DAUPHIN	VICT	11K/08B	81	B	20	5134370	698020	46/20/09	60/25/38	AR 11K/08B 16-Q-04(02)
21	CAPE DAUPHIN	VICT	11K/08B	81	B	20	5134320	698040	46/20/08	60/25/37	AR 11K/08B 16-Q-04(02)
22	CAPE DAUPHIN	VICT	11K/08B	81	B	20	5134270	698020	46/20/06	60/25/38	AR 11K/08B 16-Q-04(02)
23	CAPE DAUPHIN	VICT	11K/08B	81	B	20	5134290	698010	46/20/07	60/25/38	AR 11K/08B 16-Q-04(02)
24	CAPE DAUPHIN	VICT	11K/08B	81	B	20	5134270	698000	46/20/06	60/25/39	AR 11K/08B 16-Q-04(02)
25	CAPE DAUPHIN	VICT	11K/08B	81	B	20	5134260	697970	46/20/06	60/25/40	AR 11K/08B 16-Q-04(02)
26	CAPE DAUPHIN	VICT	11K/08B	64	O	20	5134210	697950	46/20/04	60/25/41	AR 11K/08B 16-Q-04(02)
27	CAPE DAUPHIN	VICT	11K/08B	64	O	20	5134040	697920	46/19/59	60/25/43	AR 11K/08B 16-Q-04(02)
28	CAPE DAUPHIN	VICT	11K/08B	64	O	20	5134000	697880	46/19/57	60/25/45	AR 11K/08B 16-Q-04(02)
29	CAPE DAUPHIN	VICT	11K/08B	64	O	20	5133890	697840	46/19/54	60/25/47	AR 11K/08B 16-Q-04(02)
30	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134620	698200	46/20/17	60/25/29	AR 11K/08B 16-Q-04(02)
31	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134660	698230	46/20/18	60/25/27	AR 11K/08B 16-Q-04(02)
32	CAPE DAUPHIN	VICT	11K/08B	81	G	20	5134630	698210	46/20/18	60/25/28	AR 11K/08B 16-Q-04(02)
33	CAPE DAUPHIN	VICT	11K/08B	81	J	20	5135270	698470	46/20/38	60/25/15	AR 11K/08B 16-Q-04(02)
34	CAPE DAUPHIN	VICT	11K/08B	81	J	20	5135180	698460	46/20/35	60/25/16	AR 11K/08B 16-Q-04(02)
35	CAPE DAUPHIN	VICT	11K/08B	81	J	20	5135270	698380	46/20/38	60/25/19	AR 11K/08B 16-Q-04(02)
36	CAPE DAUPHIN	VICT	11K/08B	81	J	20	5135220	698390	46/20/36	60/25/19	AR 11K/08B 16-Q-04(02)
37	KELLY COVE	VICT	11K/08B	39	B	20	5129530	696810	46/17/34	60/26/41	AR 11K/08B 16-Q-40(02)
38	KELLY COVE	VICT	11K/08B	34	P	20	5129440	696810	46/17/31	60/26/42	AR 11K/08B 16-Q-40(02)
39	KELLY COVE	VICT	11K/08B	34	P	20	5129320	696820	46/17/27	60/26/41	AR 11K/08B 16-Q-40(02)
40	KELLY COVE	VICT	11K/08B	34	P	20	5129200	696820	46/17/27	60/26/41	AR 11K/08B 16-Q-40(02)
41	KELLY COVE	VICT	11K/08B	34	P	20	5129240	696820	46/17/25	60/26/41	AR 11K/08B 16-Q-40(02)
42	CAPE DAUPHIN	VICT	11K/08B	64	O	20	5134110	698010	46/20/01	60/25/38	AR 11K/08B 28-Q-04(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	ND	MISC.RPTS	NSDME	1	1273	1947	377.9	ND	90	2.4	CORE	ND
2	SYSCO	SYSCO	NSDME	NSDME	1	5008	1971	56.3	116.7	90	0.6	CORE	ND
3	SYSCO	SYSCO	NSDME	NSDME	2	5009	1971	54.6	110.9	45	0.8	CORE	ND
4	SYSCO	SYSCO	NSDME	NSDME	3	5010	1971	38.7	97.5	45	3.0	CORE	ND
5	SYSCO	SYSCO	NSDME	NSDME	4	5011	1971	49.9	97.8	45	2.0	CORE	ND
6	SYSCO	SYSCO	NSDME	NSDME	5	5012	1971	8.2	97.8	90	3.9	CORE	ND
7	SYSCO	SYSCO	NSDME	NSDME	6	5013	1971	40.8	100.6	90	2.1	CORE	ND
8	SYSCO	SYSCO	NSDME	NSDME	7	5014	1971	22.6	110.9	90	0.5	CORE	ND
9	SYSCO	SYSCO	NSDME	NSDME	8	5015	1971	9.8	89.9	45	0.6	CORE	ND
10	SYSCO	SYSCO	NSDME	NSDME	9	5016	1971	14.6	89.9	90	0.9	CORE	ND
11	SYSCO	SYSCO	NSDME	NSDME	10	5017	1971	29.6	93.6	90	1.9	CORE	ND
12	SYSCO	SYSCO	NSDME	NSDME	11	5018	1971	28.0	105.5	90	0.6	CORE	ND
13	SYSCO	SYSCO	NSDME	NSDME	12	5019	1971	14.0	111.6	90	1.2	CORE	ND
14	SYSCO	SYSCO	NSDME	NSDME	13	5020	1971	21.6	109.1	40	1.1	CORE	ND
15	SYSCO	SYSCO	NSDME	NSDME	14	5021	1971	7.6	109.1	90	1.5	CORE	ND
16	SYSCO	SYSCO	NSDME	NSDME	15	5022	1971	32.0	111.9	40	1.1	CORE	ND
17	SYSCO	SYSCO	NSDME	NSDME	16	5023	1971	13.4	132.3	40	0.2	CORE	ND
18	SYSCO	SYSCO	NSDME	NSDME	17	5024	1971	43.9	152.7	40	1.2	CORE	ND
19	SYSCO	SYSCO	NSDME	NSDME	18	5025	1971	57.9	156.9	90	0.4	CORE	ND
20	SYSCO	SYSCO	NSDME	NSDME	19	5026	1971	44.5	157.3	40	2.4	CORE	ND
21	SYSCO	SYSCO	NSDME	NSDME	20	5027	1971	32.0	157.9	40	1.8	CORE	ND
22	SYSCO	SYSCO	NSDME	NSDME	21	5028	1971	41.8	163.7	40	3.0	CORE	ND
23	SYSCO	SYSCO	NSDME	NSDME	22	5029	1971	52.1	163.4	40	ND	CORE	ND
24	SYSCO	SYSCO	NSDME	NSDME	23	5030	1971	38.9	167.6	90	0.9	CORE	ND
25	SYSCO	SYSCO	NSDME	NSDME	24	5031	1971	39.9	164.6	40	3.6	CORE	ND
26	SYSCO	SYSCO	NSDME	NSDME	25	5277	1971	16.8	166.7	40	2.4	CORE	ND
27	SYSCO	SYSCO	NSDME	NSDME	26	5278	1971	34.7	175.9	40	2.5	CORE	ND
28	SYSCO	SYSCO	NSDME	NSDME	27	5279	1971	32.0	175.6	40	2.1	CORE	ND
29	SYSCO	SYSCO	NSDME	NSDME	28	5280	1971	14.3	183.2	40	2.0	CORE	ND
30	SYSCO	SYSCO	NSDME	NSDME	29	5281	1971	27.4	110.6	40	1.7	CORE	ND
31	SYSCO	SYSCO	NSDME	NSDME	30	5282	1971	40.5	105.5	40	0.0	CORE	ND
32	SYSCO	SYSCO	NSDME	NSDME	31	5283	1971	28.7	110.0	40	2.0	CORE	ND
33	SYSCO	SYSCO	NSDME	NSDME	32	5284	1971	67.1	27.1	45	7.6	CORE	ND
34	SYSCO	SYSCO	NSDME	NSDME	33	5285	1971	43.6	21.6	45	6.3	CORE	ND
35	SYSCO	SYSCO	NSDME	NSDME	34	5286	1971	8.2	49.9	90	2.4	CORE	ND
36	SYSCO	SYSCO	NSDME	NSDME	35	5287	1971	29.6	43.9	90	14.3	CORE	ND
37	SHAW	SCOTIA LS	SCOTIA LS	LONGYEAR	KC1	ND	1978	153.3	56.7	20	8.2	CORE	ND
38	SHAW	SCOTIA LS	SCOTIA LS	LONGYEAR	KC2	ND	1978	128.9	56.4	20	5.2	CORE	ND
39	SHAW	SCOTIA LS	SCOTIA LS	LONGYEAR	KC3	ND	1978	149.4	50.3	20	11.0	CORE	ND
40	SHAW	SCOTIA LS	SCOTIA LS	LONGYEAR	KC4	ND	1971	153.6	60.4	20	6.1	CORE	ND
41	SHAW	SCOTIA LS	SCOTIA LS	LONGYEAR	KC5	ND	1978	123.1	59.7	20	3.0	CORE	ND
42	SYSCO	SYSCO	SYSCO	NSDME	40	6167	1973	181.1	ND	0	0.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	C	C	C	ND	LI	ND
2	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
3	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
4	ND	DOL	ND	ND	LI	YES
5	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
6	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
7	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
8	ND	DOL	ND	ND	LI	YES
9	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
10	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
11	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
12	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
13	ND	DOL	ND	ND	LI	YES
14	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
15	ND	DOL	ND	ND	LI	YES
16	ND	DOL	ND	ND	LI	YES
17	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
18	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
19	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
20	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
21	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
22	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
23	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
24	ND	DOL	ND	ND	LI	YES
25	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
26	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
27	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
28	DOL	DOL	ND	ND	LI	YES
29	DOL	DOL	ND	ND	LI	YES
30	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
31	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
32	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
33	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
34	ND	DOL	ND	ND	LI	YES
35	ND	DOL	ND	ND	LI	YES
36	ND	DOL	ND	ND	LI	YES
37	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
38	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
39	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
40	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
41	DOL	DOL	SC,MG,CA,MN	ND	LI	YES
42	DOL	DOL	SC,MG,CA,MN	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	INGONISH	VICT	11K/09C	54	Q	20	5174020	702180	46/41/28	60/21/21	AR 11H/09C 28-Q-06(01)
2	INGONISH	VICT	11K/09C	67	A	20	5174500	701860	46/41/44	60/21/35	AR 11K/09C 28-Q-06(01)
3	INGONISH	VICT	11K/09C	54	Q	20	5174380	702010	46/41/40	60/21/29	AR 11K/09C 28-Q-06(01)
4	INGONISH	VICT	11K/09C	67	A	20	5174500	702150	46/41/44	60/21/22	AR 11K/09C 28-Q-06(01)
5	INGONISH	VICT	11K/09C	67	A	20	5174590	702010	46/41/47	60/21/28	AR 11K/09C 28-Q-06(01)
6	INGONISH	VICT	11K/09C	67	A	20	5174560	701970	46/41/46	60/21/30	AR 11K/09C 28-Q-06(01)
7	INGONISH	VICT	11K/09C	54	Q	20	5174230	701930	46/41/35	60/21/33	AR 11K/09C 28-Q-06(01)
8	INGONISH	VICT	11K/09C	54	Q	20	5174150	702050	46/41/32	60/21/27	AR 11K/09C 28-Q-06(01)
9	INGONISH	VICT	11K/09C	54	Q	20	5174440	702020	46/41/42	60/21/28	AR 11K/09C 28-Q-06(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	ND	NSDME	NSDME	1	4024	1965	17.0	9.1	90	1.8	CORE	ND
2	ND	ND	NSDME	NSDME	2	4025	1965	7.0	26.0	90	7.0	CORE	ND
3	ND	ND	NSDME	NSDME	3	4025	1965	11.6	20.6	90	2.4	CORE	ND
4	ND	ND	NSDME	NSDME	4	4026	1965	26.6	8.0	90	1.2	CORE	ND
5	ND	ND	NSDME	NSDME	5	4001	1965	6.4	12.6	90	4.3	CORE	ND
6	ND	ND	NSDME	NSDME	6	4002	1965	21.5	21.6	90	4.3	CORE	ND
7	ND	ND	NSDME	NSDME	7	4003	1965	6.1	21.3	90	4.9	CORE	ND
8	ND	ND	NSDME	NSDME	8	4004	1965	8.5	20.4	90	2.4	CORE	ND
9	ND	ND	NSDME	NSDME	9	4005	1965	40.8	15.8	90	3.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	DOL	DOL	SC,MG,CA	ND	LI	ND
2	ND	DOL	ND	ND	LI	ND
3	DOL	DOL	SC,MG,CA	ND	LI	ND
4	DOL	DOL	SC,MG,CA	ND	LI	ND
5	ND	DOL	ND	ND	LI	ND
6	DOL	DOL	SC,MG,CA	ND	LI	ND
7	ND	DOL	ND	ND	LI	ND
8	ND	DOL	ND	ND	LI	ND
9	DOL	DOL	SC,MG,CA	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
1	-	-	11K/10B	18	L	20	5153970	661740	46/31/19	60/53/29	AR 11K/10B 13-J-55(03)
2	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
2	-	-	11K/10B	18	L	20	5153950	661730	46/31/18	60/53/29	AR 11K/10B 13-J-55(03)
3	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
3	-	-	11K/10B	18	L	20	5153950	661710	46/31/18	60/53/30	AR 11K/10B 13-J-55(03)
4	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
4	-	-	11K/10B	18	L	20	5154000	661890	46/31/19	60/53/22	AR 11K/10B 13-J-55(03)
5	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
5	-	-	11K/10B	18	L	20	5154010	661910	46/31/20	60/53/21	AR 11K/10B 13-J-55(03)
6	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
6	-	-	11K/10B	18	L	20	5154010	661910	46/31/20	60/53/21	AR 11K/10B 13-J-55(03)
7	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
7	-	-	11K/10B	18	L	20	5154030	661940	46/31/20	60/53/19	AR 11K/10B 13-J-55(03)
8	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
9	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
9	-	-	11K/10B	18	L	20	5154020	661950	46/31/20	60/53/19	AR 11K/10B 13-J-55(03)
10	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
10	-	-	11K/10B	18	L	20	5154020	661950	46/31/20	60/53/19	AR 11K/10B 13-J-55(03)
11	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
11	-	-	11K/10B	18	L	20	5154030	661940	46/31/20	60/53/19	AR 11K/10B 13-J-55(03)
12	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
13	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
13	-	-	11K/10B	18	L	20	5154020	661910	46/31/20	60/53/21	AR 11K/10B 13-J-55(03)
14	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
14	-	-	11K/10B	18	L	20	5154060	661700	46/31/22	60/53/31	AR 11K/10B 13-J-55(03)
15	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
15	-	-	11K/10B	18	L	20	5154060	661710	46/31/21	60/53/30	AR 11K/10B 13-J-55(03)
16	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
16	-	-	11K/10B	18	L	20	5154000	661900	46/31/19	60/53/22	AR 11K/10B 13-J-55(03)
17	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
17	-	-	11K/10B	18	L	20	5154040	661900	46/31/21	60/53/21	AR 11K/10B 13-J-55(03)
18	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
18	-		11K/10B	18	L	20	5154040	661890	46/31/21	60/53/22	AR 11K/10B 13-J-55(03)
19	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
19	-	-	11K/10B	18	L	20	5154060	661860	46/31/21	60/53/23	AR 11K/10B 13-J-55(03)
20	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
20	-	-	11K/10B	18	L	20	5154060	661860	46/31/21	60/53/23	AR 11K/10B 13-J-55(03)
21	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
21	-	-	11K/10B	18	L	20	5154060	661860	46/31/21	60/53/23	AR 11K/10B 13-J-55(03)
22	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
22	-	-	11K/10B	18	L	20	5154070	661890	46/31/22	60/53/22	AR 11K/10B 13-J-55(03)
23	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
23	-	-	11K/10B	18	L	20	5154090	661830	46/31/22	60/53/24	AR 11K/10B 13-J-55(03)
24	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
24	-	-	11K/10B	18	L	20	5154070	661890	46/31/22	60/53/22	AR 11K/10B 13-J-55(03)
25	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
26	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
27	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
28	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)

86/02/28. MAP SHEET 11K

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	MIN EX C	MIN EX C	BOYLES	1	ND	1955	61.9	ND	30	2.7	CORE	ND
1	-	-	-	-	-	-				-		-	-
2	ND	MIN EX C	MIN EX C	BOYLES	2	ND	1955	51.8	ND	40	2.7	CORE	ND
2	-	-	-	-	-	-				-		-	-
3	ND	MIN EX C	MIN EX C	BOYLES	3	ND	1955	81.7	ND	30	3.0	CORE	ND
3	-	-	-	-	-	-				-		-	-
4	ND	MIN EX C	MIN EX C	BOYLES	4	ND	1955	85.3	ND	15	0.0	CORE	ND
4	-	-	-	-	-	-				-		-	-
5	ND	MIN EX C	MIN EX C	BOYLES	5	ND	1955	13.1	ND	45	3.0	CORE	ND
5	-	-	-	-	-	-				-		-	-
6	ND	MIN EX C	MIN EX C	BOYLES	6	ND	1955	35.7	ND	60	2.4	CORE	ND
6	-	-	-	-	-	-				-		-	-
7	ND	MIN EX C	MIN EX C	BOYLES	7	ND	1955	59.1	ND	55	4.6	CORE	ND
7	-	-	-	-	-	-				-		-	-
8	ND	MIN EX C	MIN EX C	BOYLES	8	ND	1955	54.6	ND	65	4.0	CORE	ND
9	ND	MIN EX C	MIN EX C	BOYLES	9	ND	1955	46.6	ND	61	4.3	CORE	ND
9	-	-	-	-	-	-				-		-	-
10	ND	MIN EX C	MIN EX C	BOYLES	10	ND	1955	49.1	ND	90	3.5	CORE	ND
10	-	-	-	-	-	-				-		-	-
11	ND	MIN EX C	MIN EX C	BOYLES	11	ND	1955	30.5	ND	90	3.0	CORE	ND
11	-	-	-	-	-	-				-		-	-
12	ND	MIN EX C	MIN EX C	BOYLES	12	ND	1955	60.4	ND	90	3.0	CORE	ND
13	ND	MIN EX C	MIN EX C	BOYLES	13	ND	1955	55.2	ND	61	ND	CORE	ND
13	-	-	-	-	-	-				-		-	-
14	ND	MIN EX C	MIN EX C	BOYLES	14	ND	1955	56.4	ND	65	8.2	CORE	ND
14	-	-	-	-	-	-				-		-	-
15	ND	MIN EX C	MIN EX C	BOYLES	15	ND	1955	60.9	ND	65	1.8	CORE	ND
15	-	-	-	-	-	-				-		-	-
16	ND	MIN EX C	MIN EX C	BOYLES	16	ND	1955	49.9	ND	40	0.6	CORE	ND
16	-	-	-	-	-	-				-		-	-
17	ND	MIN EX C	MIN EX C	BOYLES	17	ND	1955	67.7	ND	60	1.8	CORE	ND
17	-	-	-	-	-	-				-		-	-
18	ND	MIN EX C	MIN EX C	BOYLES	18	ND	1955	44.2	ND	55	3.6	CORE	ND
18	-	-	-	-	-	-				-		-	-
19	ND	MIN EX C	MIN EX C	BOYLES	19	ND	1955	58.5	ND	55	4.9	CORE	ND
19	-	-	-	-	-	-				-		-	-
20	ND	MIN EX C	MIN EX C	BOYLES	20	ND	1955	52.4	ND	60	6.7	CORE	ND
20	-	-	-	-	-	-				-		-	-
21	ND	MIN EX C	MIN EX C	BOYLES	21	ND	1955	97.2	ND	90	2.4	CORE	ND
21	-	-	-	-	-	-				-		-	-
22	ND	MIN EX C	MIN EX C	BOYLES	22	ND	1955	109.7	ND	90	2.4	CORE	ND
22	-	-	-	-	-	-				-		-	-
23	ND	MIN EX C	MIN EX C	BOYLES	23	ND	1955	106.7	ND	90	1.2	CORE	ND
23	-	-	-	-	-	-				-		-	-
24	ND	MIN EX C	MIN EX C	BOYLES	24	ND	1955	92.9	ND	75	2.7	CORE	ND
24	-	-	-	-	-	-				-		-	-
25	ND	MIN EX C	MIN EX C	BOYLES	25	ND	1955	100.3	ND	65	3.7	CORE	ND
26	ND	MIN EX C	MIN EX C	BOYLES	26	ND	1955	106.7	ND	65	1.8	CORE	ND
27	ND	MIN EX C	MIN EX C	BOYLES	27	ND	1955	150.9	ND	55	3.7	CORE	ND
28	ND	MIN EX C	MIN EX C	BOYLES	28	ND	1955	121.9	ND	20	4.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	SP,GN,CP,PY,PO	BM,W,FE	PB,AU	ND	LI	ND
1	-	-	-	-	-	-
2	SP,SM,GN,SI,PY	BM,W,FE	ND	ND	LI	ND
2	-	-	-	-	-	-
3	SP,GN,PY,HEM,PO	BM,W,FE	ND	ND	LI	ND
3	-	-	-	-	-	-
4	SP,GN,PY	BM,W,FE	ND	ND	LI	ND
4	-	-	-	-	-	-
5	ND	BM,W	ND	ND	LI	ND
5	-	-	-	-	-	-
6	SP,GN,PY,PO	BM,W,FE	CU,PB,ZN,AG	ND	LI	ND
6	-	-	-	-	-	-
7	SP,GN,PY,PO	BM,W,FE	CU,PB,ZN,AG	ND	LI	ND
7	-	-	-	-	-	-
8	SP,GN,PY,PO	BM,W,FE	ND	ND	LI	ND
9	SP,GN,CP,PY,PO	BM,W,FE	CU,PB,ZN,AG	ND	LI	ND
9	-	-	-	-	-	-
10	PY,PO,CP	BM,W,FE	ND	ND	LI	ND
10	-	-	-	-	-	-
11	SP,GN,CP,PY	BM,W,FE	CU,PB,ZN,AU	ND	LI	ND
11	-	-	-	-	-	-
12	SP,CP,PY	BM,W,FE	ND	ND	LI	ND
13	SP,CP,PY	BM,W,FE	CU,PB,ZN	ND	LI	ND
13	-	-	-	-	-	-
14	SP,GN,CP,PY	BM,W,FE	CU	ND	LI	ND
14	-	-	-	-	-	-
15	CP,PY,MA	BM,W,FE	ND	ND	LI	ND
15	-	-	-	-	-	-
16	SP,CP,PY,HEM	BM,W,FE	ND	ND	LI	ND
16	-	-	-	-	-	-
17	CP,PY	BM,W,FE	CU,ZN	ND	LI	ND
17	-	-	-	-	-	-
18	SP,GN,CP	BM,W,FE	CU,ZN	ND	LI	ND
18	-	-	-	-	-	-
19	SP,CP,HEM,PO	BM,W,FE	CU,ZN	ND	LI	ND
19	-	-	-	-	-	-
20	SP,CP,PY,HEM	BM,W,FE	CU,ZN	ND	LI	ND
20	-	-	-	-	-	-
21	SP,CP,PY,HEM	BM,W,FE	CU,ZN	ND	LI	ND
21	-	-	-	-	-	-
22	SP,CP,PY,HEM	BM,W,FE	ND	ND	LI	ND
22	-	-	-	-	-	-
23	CP,HEM	BM,W,FE	CU,ZN	ND	LI	ND
23	-	-	-	-	-	-
24	SP,CP,PY,HEM	BM,W,FE	CU,ZN	ND	LI	ND
24	-	-	-	-	-	-
25	PY,HEM,PO	BM,FE,W	ND	ND	LI	ND
26	PY,HEM	BM,W,FE	ND	ND	LI	ND
27	CP,GN,PY,PO	BM,W,FE	ND	ND	LI	ND
28	SP,GN,CP,PY,PO	BM,W,FE	CU,ZN	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
29	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
29	-	-	11K/10B	18	L	20	5154100	661700	46/31/23	60/53/31	AR 11K/10B 13-J-55(03)
30	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
30	-	-	11K/10B	18	L	20	5154110	661680	46/31/23	60/53/31	AR 11K/10B 13-J-55(03)
31	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
32	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
33	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
34	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
35	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
36	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
37	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
38	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
39	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
39	-	-	11K/10B	18	L	20	5154100	661700	46/31/23	60/53/31	AR 11K/10B 13-J-55(03)
40	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
41	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
42	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
43	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
44	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
45	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
46	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
47	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
48	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
49	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
50	ROCKY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL1(04)
51	MURPHY BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL01(03)
52	FARIBAULT BK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CLO1(03)
53	GOLD BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CLO1(03)
54	GOLD BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CLO1(03)
55	GOLD BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CLO1(03)
56	GOLD BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CLO1(03)
57	GOLD BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL01(03)
58	GOLD BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CLO1(03)
59	GOLD BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CLO1(03)
60	GOLD BROOK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CLO1(03)
61	DAUPHINEE BK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL01(03)
62	DAUPHINEE BK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL01(03)
63	DAUPHINEE BK	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B CL01(03)
64	CHETICAMP	INVER	11K/10B	84	D	20	5160790	653500	46/35/06	60/59/47	AR 11K/10B 07-J-09(02)
65	CHETICAMP	INVER	11K/10B	84	D	20	5160790	653500	46/35/06	60/59/47	AR 11K/10B 07-J-09(02)
66	CHETICAMP	INVER	11K/10B	84	D	20	5160770	653520	46/35/06	60/59/46	AR 11K/10B 07-J-09(02)
67	CHETICAMP	INVER	11K/10B	84	E	20	5161390	653540	46/35/26	60/59/45	AR 11K/10B 07-J-09(02)
68	CAMPBELL BK	INVER	11K/10B	56	L	20	5158820	660370	46/33/57	60/54/27	AR 11K/10B 07-J-09(04)
69	CAMPBELL BK	INVER	11K/10B	56	O	20	5158950	660350	46/34/01	60/54/28	AR 11K/10B 07-J-09(04)
70	CAMPBELL BK	INVER	11K/10B	56	O	20	5158950	660380	46/34/01	60/54/26	AR 11K/10B 07-J-09(04)
71	CHETICAMP	INVER	11K/10B	88	K	20	5163300	659030	46/36/23	60/55/24	AR 11K/10B 07-J-09(07)
72	CHETICAMP	INVER	11K/10B	88	J	20	5163430	659460	46/36/27	60/55/04	AR 11K/10B 07-J-09(07)
73	CHETICAMP	INVER	11K/10B	88	J	20	5163190	659460	46/36/19	60/55/04	AR 11K/10B 07-J-09(07)
74	CHETICAMP	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(06)
74	-	-	11K/10B	81	K	20	5161890	658810	46/35/37	60/55/36	AR 11K/10B 07-J-09(07)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
29	ND	MIN EX C	MIN EX C	BOYLES	29	ND	1955	120.1	ND	55	5.4	CORE	ND
29	-	-	-	-	-	-				-		-	-
30	ND	MIN EX C	MIN EX C	BOYLES	30	ND	1955	74.1	ND	20	7.6	CORE	ND
30	-	-	-	-	-	-				-		-	-
31	ND	MIN EX C	MIN EX C	BOYLES	31	ND	1955	151.5	ND	55	0.6	CORE	ND
32	ND	MIN EX C	MIN EX C	BOYLES	32	ND	1955	152.4	ND	20	7.2	CORE	ND
33	ND	MIN EX C	MIN EX C	BOYLES	33	ND	1955	91.4	ND	55	1.2	CORE	ND
34	ND	MIN EX C	MIN EX C	BOYLES	34	ND	1955	76.2	ND	20	7.6	CORE	ND
35	ND	MIN EX C	MIN EX C	BOYLES	35	ND	1955	12.8	ND	50	6.1	CORE	ND
36	ND	MIN EX C	MIN EX C	BOYLES	36	ND	1955	76.2	ND	50	7.1	CORE	ND
37	ND	MIN EX C	MIN EX C	BOYLES	37	ND	1955	99.1	ND	30	2.4	CORE	ND
38	ND	MIN EX C	MIN EX C	BOYLES	38	ND	1955	61.9	ND	45	7.9	CORE	ND
39	ND	MIN EX C	MIN EX C	BOYLES	39	ND	1955	114.6	ND	20	5.8	CORE	ND
39	-	-	-	-	-	-				-		-	-
40	ND	MIN EX C	MIN EX C	BOYLES	40	ND	1955	63.2	ND	20	11.0	CORE	ND
41	ND	MIN EX C	MIN EX C	BOYLES	41	ND	1955	122.5	ND	30	5.5	CORE	ND
42	ND	MIN EX C	MIN EX C	BOYLES	42	ND	1955	61.9	ND	25	3.0	CORE	ND
43	ND	MIN EX C	MIN EX C	BOYLES	101	ND	1955	104.1	ND	45	1.2	CORE	ND
44	ND	MIN EX C	MIN EX C	BOYLES	102	ND	1955	87.8	ND	45	1.9	CORE	ND
45	ND	MIN EX C	MIN EX C	BOYLES	103	ND	1955	106.7	ND	45	2.7	CORE	ND
46	ND	MIN EX C	MIN EX C	BOYLES	104	ND	1955	71.0	ND	45	2.1	CORE	ND
47	ND	MIN EX C	MIN EX C	BOYLES	105	ND	1955	32.6	ND	45	1.5	CORE	ND
48	ND	MIN EX C	MIN EX C	BOYLES	106	ND	1955	66.4	ND	45	1.8	CORE	ND
49	ND	MIN EX C	MIN EX C	BOYLES	107	ND	1955	89.9	ND	45	1.2	CORE	ND
50	ND	MIN EX C	MIN EX C	BOYLES	108	ND	1955	75.2	ND	45	1.8	CORE	ND
51	MIN EX C	MIN EX C	MIN EX C	BOYLES	1	ND	1956	152.4	ND	20	0.6	CORE	ND
52	MIN EX C	MIN EX C	MIN EX C	BOYLES	1	ND	1956	304.8	ND	90	12.8	CORE	ND
53	MIN EX C	MIN EX C	MIN EX C	BOYLES	101	ND	1956	75.6	ND	25	10.1	CORE	ND
54	MIN EX C	MIN EX C	MIN EX C	BOYLES	102	ND	1956	70.1	ND	90	4.3	CORE	ND
55	MIN EX C	MIN EX C	MIN EX C	BOYLES	103	ND	1956	33.5	ND	90	12.8	CORE	ND
56	MIN EX C	MIN EX C	MIN EX C	BOYLES	104	ND	1956	132.9	ND	30	2.4	CORE	ND
57	MIN EX C	MIN EX C	MIN EX C	BOYLES	105	ND	1956	75.9	ND	30	5.5	CORE	ND
58	MIN EX C	MIN EX C	MIN EX C	BOYLES	106	ND	1956	99.9	ND	45	3.7	CORE	ND
59	MIN EX C	MIN EX C	MIN EX C	BOYLES	107	ND	1956	12.8	ND	90	9.1	CORE	ND
60	MIN EX C	MIN EX C	MIN EX C	BOYLES	108	ND	1956	75.3	ND	30	6.7	CORE	ND
61	MIN EX C	MIN EX C	MIN EX C	BOYLES	201	ND	1956	91.4	ND	60	7.3	CORE	ND
62	MIN EX C	MIN EX C	MIN EX C	BOYLES	202	ND	1956	68.6	ND	52	7.9	CORE	ND
63	MIN EX C	MIN EX C	MIN EX C	BOYLES	203	ND	1956	47.9	ND	50	6.1	CORE	ND
64	BARRETT,W.	PHELPS,LTD	PHELPS,LTD	LONGYEAR	P1	ND	1966	144.2	ND	47	1.5	CORE	ND
65	BARRETT,W.	PHELPS,LTD	PHELPS,LTD	LONGYEAR	P2	ND	1966	111.9	ND	45	2.4	CORE	ND
66	BARRETT,W.	PHELPS,LTD	PHELPS,LTD	LONGYEAR	P3	ND	1966	91.4	ND	60	2.1	CORE	ND
67	BARRETT,W.	PHELPS,LTD	PHELPS,LTD	LONGYEAR	P4	ND	1966	79.2	ND	60	3.4	CORE	ND
68	COMINCO	COMINCO	COMINCO	COMINCO	W-CB1	ND	1968	61.1	441.9	45	8.2	CORE	ND
69	COMINCO	COMINCO	COMINCO	COMINCO	W-CB2	ND	1968	20.5	441.9	35	11.7	CORE	ND
70	COMINCO	COMINCO	COMINCO	COMINCO	W-CB3	ND	1968	39.3	441.9	35	7.6	CORE	ND
71	NOREX C L	NOREX C L	NOREX C L	LOGAN BROS	1	ND	1964	60.4	411.5	90	5.2	CORE	ND
72	NOREX C L	NOREX C L	NOREX C L	LOGAN BROS	2	ND	1964	91.4	ND	90	5.2	CORE	ND
73	NOREX C L	NOREX C L	NOREX C L	LOGAN BROS	3	ND	1964	60.9	ND	90	8.5	CORE	ND
74	NOREX C L	NOREX C L	NOREX C L	LOGAN BROS	4	ND	1964	76.2	ND	90	4.6	CORE	ND
74	-	-	-	-	4	-				-		-	-

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
29	SP,CP,GN,PY,PO	BM,W.FE	CU,PB,ZN	ND	LI	ND
29	-	-	-	-	-	-
30	SP,PY,PO,HEM	BM,W,FE	CU,PB,ZN,AG	ND	LI	ND
30	-	-	-	-	-	-
31	SP,CP,PY,HEM	BM,W,FE	ND	ND	LI	ND
32	CP,SP,PY,PO	BM,FE,W	CU,ZN	ND	LI	ND
33	SP,CP,PY	BM,W,FE	ND	ND	LI	ND
34	CP,PY	BM,W,FE	ND	ND	LI	ND
35	PY	BM,W,FE	ND	ND	LI	ND
36	CP,PY,PO	BM,W,FE	ND	ND	LI	ND
37	SP,GN,CP,PY,PO	BM,W,FE	ND	ND	LI	ND
38	SP,PY	BM,W,FE	ND	ND	LI	ND
39	SP,GN,CP,PY	BM,W,FE	CU,PB,ZN	ND	LI	ND
39	-	-	-	-	-	-
40	CP,PY	BM,W,FE	ND	ND	LI	ND
41	CP,PY	BM,W,FE	ND	ND	LI	ND
42	CP,PY,HEM	BM,W,FE	ND	ND	LI	ND
43	SP,GN,HEM	BM,W,FE	CU,PB,ZN	ND	LI	ND
44	SP,GN,PO,HEM	BM,W,FE	CU,PB,ZN	ND	LI	ND
45	SP,GN,CP,PY	BM,W,FE	CU,PB,ZN	ND	LI	ND
46	ND	BM,W	ND	ND	LI	ND
47	SP,CP,PO,HEM	BM,W,FE	CU,ZN	ND	LI	ND
48	SP,GN,PY,PO	BM,W,FE	ND	ND	LI	ND
49	PY,PO	BM,W,FE	ND	ND	LI	ND
50	CP,GN,PY	BM,W,FE	ND	ND	LI	ND
51	PY	BM,FE	ND	ND	LI	ND
52	PY,HEM,CP	BM,FE	CU,PB,ZN,AG	ND	LI	ND
53	SP,GN,CP,AU	BM,AU	AU	ND	LI	ND
54	GN,CP,PY,ASP	BM,FE,AU	AU	ND	LI	ND
55	PY	BM,AU,FE	ND	ND	LI	ND
56	PY,ASP,CP,GN	BM,AU,FE	ND	ND	LI	ND
57	PY,CP,ASP	BM,AU,FE	AU,AG	ND	LI	ND
58	PY,CP,PO	BM,AU,FE	ND	ND	LI	ND
59	ND	BM,AU	ND	ND	LI	ND
60	PY,CP,PO	BM,AU,FE	ND	ND	LI	ND
61	SP,GN,CP,PY	BM,AU,FE	PB,ZN,AG,AU	ND	LI	ND
62	SP,GN,CP	BM,AU	CP,ZN,AG	ND	LI	ND
63	SP	BM,AU	ND	ND	LI	ND
64	CP	BM	CU	ND	LI	ND
65	ND	BM	ND	ND	LI	ND
66	CP	BM	CU	ND	LI	ND
67	CP	BM	ND	ND	LI	ND
68	CP,PY,PO,ASP	BM,FE,AS	BM,AG,AU	ND	LI	YES
69	ND	BM	ND	ND	LI	YES
70	PY,CP,PO	BM,FE	BM,AG,AU	ND	LI	YES
71	SP,CP,PY	BM,FE	CU,PB,ZN,AG	ND	LI	ND
72	SP,CP,PY	BM,FE	CU,PB,ZN,AG	ND	LI	ND
73	SP,CP,PY	BM,FE	ND	ND	LI	ND
74	CP,SP,GN,PO	BM,FE	ND	ND	LI	ND
74	-	-	-	-	-	-

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
75	CHETICAMP	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(06)
75	-	-	11K/10B	81	J	20	5161880	659170	46/35/37	60/55/20	AR 11K/10B 07-J-09(07)
76	CHETICAMP	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(06)
76	-	-	11K/10B	81	G	20	5161500	658790	46/35/25	60/55/38	AR 11K/10B 07-J-09(07)
77	CHETICAMP	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(06)
77	-	-	11K/10B	81	P	20	5162200	658770	46/35/48	60/55/38	AR 11K/10B 07-J-09(07)
78	CHETICAMP	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(13)
78	-	-	11K/10B	105	J	20	5164890	659100	46/37/14	60/55/19	AR 11K/10B 07-J-09(11)
79	CHETICAMP	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(13)
79	-	-	11K/10B	105	J	20	5164890	659380	46/37/14	60/55/06	AR 11K/10B 07-J-09(11)
80	CHETICAMP	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(20)
80	-	-	11K/10B	57	M	20	5158500	655820	46/33/50	60/58/01	AR 11K/10B 07-J-09(24)
81	CHETICAMP	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(20)
81	-	-	11K/10B	57	M	20	5158530	655800	46/33/51	60/58/02	AE 11K/10B 07-J-09(24)
82	CHETICAMP	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(20
82	-	-	11K/10B	39	L	20	5156950	657150	46/32/59	60/57/00	AR 11K/10B 07-J-09(24)
83	CHETICAMP	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(20)
83	-	-	11K/10B	39	G	20	5156790	657490	46/32/53	60/56/45	AR 11K/10B 07-J-09(24)
84	CHETICAMP	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(20)
84	-	-	11K/10B	39	H	20	5156730	657870	46/32/51	60/56/27	AR 11K/10B 07-J-09(24)
85	CHETICAMP	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(20)
85	-	-	11K/10B	39	H	20	5156660	657730	46/32/49	60/56/34	AR 11K/10B 07-J-09(24
86	CHETICAMP	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(20)
86	-	-	11K/10B	39	K	20	5157040	657330	46/33/02	60/56/52	AR 11K/10B 07-J-09(24)
87	CHETICAMP	INVER	11K/10B	81	K	20	5161750	658990	46/35/33	60/55/28	AR 11K/10B 07-J-09(24)
88	CHETICAMP	INVER	11K/10B	81	K	20	5161410	658730	46/35/22	60/55/41	AR 11K/10B 07-J-09(24)
89	CHETICAMP	INVER	11K/10B	81	K	20	5161610	658900	46/35/28	60/55/33	AR 11K/10B 07-J-09(24)
90	CHETICAMP	INVER	11K/10B	81	K	20	5161610	658860	46/35/28	60/55/34	AR 11K/10B 07-J-09(24)
91	CHETICAMP	INVER	11K/10B	88	H	20	5162890	659190	46/36/10	60/55/17	AR 11K/10B 07-J-09(24)
92	CHETICAMP	INVER	11K/10B	81	K	20	5161560	658980	46/35/27	60/55/29	AR 11K/10B 07-J-09(24)
93	CHETICAMP	INVER	11K/10B	88	F	20	5162860	658580	46/36/09	60/55/46	AR 11K/10B 07-J-09(24)
94	CHETICAMP	INVER	11K/10B	81	P	20	5161930	658970	46/35/39	60/55/29	AR 11K/10B 07-J-09(24)
95	CHETICAMP	INVER	11K/10B	81	P	20	5162180	658780	46/35/47	60/55/38	AR 11K/10B 07-J-09(24)
96	CHETICAMP	INVER	11K/10B	39	O	20	5157230	657190	46/33/08	60/56/58	AR 11K/10B 07-J-09(24)
97	CHETICAMP	INVER	11K/10B	39	L	20	5157040	657030	46/33/02	60/57/06	AR 11K/10B 07-J-09(24)
98	CHETICAMP	INVER	11K/10B	39	G	20	5156960	657170	46/32/59	60/57/00	AR 11K/10B 07-J-09(24)
99	CHETICAMP	INVER	11K/10B	39	G	20	5156800	657490	46/32/54	60/56/45	AR 11K/10B 07-J-09(24)
100	CHETICAMP	INVER	11K/10B	85	J	20	5163190	654550	46/36/23	60/58/55	AR 11K/10B 07-J-09(24)
101	CHETICAMP	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(26)
102	CHETICAMP	INVER	11K/10B	78	G	20	5161410	663490	46/35/18	60/51/57	AR 11K/10B 07-J-09(29)
103	CHETICAMP	INVER	11K/10B	78	G	20	5161340	663570	46/35/16	60/51/54	AR 11K/10B 07-J-09(31)
104	CHETICAMP	INVER	11K/10B	78	G	20	5161340	663570	46/35/16	60/51/54	AR 11K/10B 07-J-09(31)
105	CHETICAMP	INVER	11K/10B	78	G	20	5161420	663530	46/35/18	60/51/55	AR 11K/10B 07-J-09(31)
106	CHETICAMP	INVER	11K/10B	78	G	20	5161420	664530	46/35/17	60/51/08	AR 11K/10B 07-J-09(31)
107	CHETICAMP	INVER	11K/10B	105	P	20	5165070	659050	46/37/20	60/55/21	AR 11K/10B 07-J-09(42)
108	CHETICAMP	INVER	11K/10B	105	P	20	5165100	659030	46/37/21	60/55/22	AR 11K/10B 07-J-09(42)
109	CHETICAMP	INVER	11K/10B	105	P	20	5165100	659030	46/37/21	60/55/22	AR 11K/10B 07-J-09(42)
110	CHETICAMP	INVER	11K/10B	105	P	20	5165100	659030	46/37/21	60/55/22	AR 11K/10B 07-J-09(42)
111	CHETICAMP	INVER	11K/10B	105	P	20	5165150	659010	46/37/23	60/55/23	AR 11K/10B 07-J-09(42)
112	CHETICAMP	INVER	11K/10B	105	P	20	5165030	659080	46/37/19	60/55/20	AR 11K/10B 07-J-09(42)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
75	NOREX C L	NOREX C L	NOREX C L	LOGAN BROS	5	ND	1964	64.0	ND	50	5.8	CORE	ND
75	-	-	-	-	5	-				-		-	-
76	NOREX C L	NOREX C L	NOREX C L	LOGAN BROS	6	ND	1964	82.6	ND	90	2.0	CORE	ND
76	-	-	-	-	6	-				-		-	-
77	NOREX C L	NOREX C L	NOREX C L	LOGAN BROS	7	ND	1964	50.6	ND	90	4.6	CORE	ND
77	-	-	-	-	7	-				-		-	-
78	NOREX C L	NOREX C L	NOREX C L	CONNORS	3	ND	1966	100.9	ND	60	7.3	CORE	ND
78	-	-	NOREX C L	-	3	-				-		-	-
79	NOREX C L	NOREX C L	NOREX C L	CONNORS	3	ND	1966	75.6	ND	90	3.4	CORE	ND
79	-	-	NOREX C L	-	5	-				-		-	-
80	SULLICO	SULLICO	SULLICO	ND	66-1	ND	1966	28.6	ND	55	0.0	CORE	ND
80	-	-	-	-	66-1	-				-		-	-
81	SULLICO	SULLICO	SULLICO	ND	66-2	ND	1966	37.8	ND	55	0.0	CORE	ND
81	-	-	-	-	66-2	-				-		-	-
82	SULLICO	SULLICO	SULLICO	ND	66-3	ND	1966	25.6	ND	90	6.4	CORE	ND
82	-	-	-	-	66-3	-				-		-	-
83	SULLICO	SULLICO	SULLICO	ND	66-4	ND	1966	29.6	ND	90	2.7	CORE	ND
83	-	-	-	-	66-4	-				-		-	-
84	SULLICO	SULLICO	SULLICO	ND	66-5	ND	1966	23.1	ND	90	3.7	CORE	ND
84	-	-	-	-	66-5	-				-		-	-
85	SULLICO	SULLICO	SULLICO	ND	66-6	ND	1966	23.8	ND	90	8.5	CORE	ND
85	-	-	-	-	66-6	-				-		-	-
86	SULLICO	SULLICO	SULLICO	ND	66-7	ND	1966	31.1	ND	ND	7.0	CORE	ND
86	-	-	-	-	66-7	-				-		-	-
87	SULLICO	SULLICO	SULLICO	SULLICO	MT1	ND	1967	121.0	ND	55	2.4	CORE	ND
88	SULLICO	SULLICO	SULLICO	SULLICO	MT2	ND	1967	127.6	ND	45	4.9	CORE	ND
89	SULLICO	SULLICO	SULLICO	SULLICO	MT5	ND	1967	135.6	ND	45	5.2	CORE	ND
90	SULLICO	SULLICO	SULLICO	SULLICO	MT6	ND	1967	104.2	ND	45	5.0	CORE	ND
91	SULLICO	SULLICO	SULLICO	SULLICO	MT8	ND	1967	61.0	ND	90	8.8	CORE	ND
92	SULLICO	SULLICO	SULLICO	SULLICO	MT7	ND	1967	61.0	ND	90	2.4	CORE	ND
93	SULLICO	SULLICO	SULLICO	SULLICO	MT9	ND	1967	59.4	ND	90	7.3	CORE	ND
94	SULLICO	SULLICO	SULLICO	SULLICO	MT3	ND	1967	ND	ND	ND	ND	CORE	ND
95	SULLICO	SULLICO	SULLICO	SULLICO	MT4	ND	1967	ND	ND	ND	ND	CORE	ND
96	SULLICO	SULLICO	SULLICO	SULLICO	FB1	ND	1967	108.2	ND	50	3.0	CORE	ND
97	SULLICO	SULLICO	SULLICO	SULLICO	FB2	ND	1967	112.2	ND	50	6.9	CORE	ND
98	SULLICO	SULLICO	SULLICO	SULLICO	FB3	ND	1967	91.4	ND	90	8.5	CORE	ND
99	SULLICO	SULLICO	SULLICO	SULLICO	FB4	ND	1967	137.2	ND	53	6.0	CORE	ND
100	GETTY MS L	GETTY MS L	GETTY MS L	ND	CH1	ND	1974	328.6	ND	50	2.7	CORE	ND
101	CND IND MN	CND IND MN	CND IND MN	ND	1	ND	1953	40.5	ND	ND	9.1	CORE	ND
102	PR AIRWAYS	PR AIRWAYS	PR AIRWAYS	PR AIRWAYS	A1	ND	1961	2.7	ND	90	0.6	CORE	ND
103	PR AIRWAYS	PR AIRWAYS	PR AIRWAYS	PR AIRWAYS	A2	ND	1961	7.3	ND	25	ND	CORE	ND
104	PR AIRWAYS	PR AIRWAYS	PR AIRWAYS	PR AIRWAYS	A3	ND	1961	10.1	ND	70	ND	CORE	ND
105	PR AIRWAYS	PR AIRWAYS	PR AIRWAYS	PR AIRWAYS	A4	ND	1961	6.0	ND	90	ND	CORE	ND
106	PR AIRWAYS	PR AIRWAYS	PR AIRWAYS	PR AIRWAYS	A5	ND	1961	6.0	ND	65	ND	CORE	ND
107	YEOMAN	HIGHLAND	HIGHLAND	LONGYEAR	HM1	ND	1975	61.9	ND	50	4.9	CORE	ND
108	YEOMAN	HIGHLAND	HIGHLAND	LONGYEAR	HM2	ND	1975	47.2	ND	50	6.7	CORE	ND
109	YEOMAN	HIGHLAND	HIGHLAND	LONGYEAR	HM3	ND	1975	61.0	ND	65	4.9	CORE	ND
110	YEOMAN	HIGHLAND	HIGHLAND	LONGYEAR	HM4	ND	1975	41.4	ND	90	4.3	CORE	ND
111	YEOMAN	HIGHLAND	HIGHLAND	LONGYEAR	HM5	ND	1975	36.6	ND	70	3.7	CORE	ND
112	YEOMAN	HIGHLAND	HIGHLAND	LONGYEAR	HM6	ND	1975	37.8	ND	70	6.1	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
75	PO,CP	BM,FE	ND	ND	LI	ND
75	-	-	-	-	-	-
76	PO,PY	BM,FE	ND	ND	LI	ND
76	-	-	-	-	-	-
77	GN,SP	BM	ND	ND	LI	ND
77	-	-	-	-	-	-
78	PY,PO,ASP,CP	BM,FE,AS	CU,PB,ZN	ND	LI	ND
78	-	-	-	-	-	-
79	SP,CP,GN,ASP,PO	BM,AS,FE	CU,PB,ZN,AU	ND	LI	ND
79	-	-	-	-	-	-
80	PY,GN,SP,CP	BM,FE	ND	ND	LI	ND
80	-	-	-	-	-	-
81	PY,CP,SP	BM,FE	ND	ND	LI	ND
81	-	-	-	-	-	-
82	PY,MO,TN	BM,FE,MO,SB	ND	ND	LI	ND
82	-	-	-	-	-	-
83	PY,CP,CCT,SP	BM,FE	ND	ND	LI	ND
83	-	-	-	-	-	-
84	CP,PY	BM,FE	ND	ND	LI	ND
84	-	-	-	-	-	-
85	PY	BM,FE	ND	ND	LI	ND
85	-	-	-	-	-	-
86	PY	BM,FE	ND	ND	LI	ND
86	-	-	-	-	-	-
87	CP,SP,PO,ASP	BM,FE	CU,ZN,NI	ND	LI	YES
88	PO,CP	BM,FE	CU,ZN,NI	ND	LI	YES
89	CP,PO	BM,FE	CU,NI,AG	ND	LI	YES
90	PO,CP,PY	BM,FE	CU,NI,AG	ND	LI	YES
91	PY,PO,CP	BM,FE	ND	ND	LI	YES
92	CP,PO,PY	BM,FE	CU,NI	ND	LI	YES
93	PY,ASP,CP	BM,FE,AS	ND	ND	LI	YES
94	ND	BM	ND	ND	LI	YES
95	ND	BM	ND	ND	LI	YES
96	PY,CP	BM,FE	ND	ND	LI	YES
97	PY	BM,FE	ND	ND	LI	YES
98	CP,PY	BM,FE	ND	ND	LI	YES
99	PY	BM,FE	ND	ND	LI	YES
100	GYP,AH	BM,GYP,AH	ND	ND	LI	YES
101	ND	BM	ND	ND	LI	ND
102	PO	BM,FE	ND	ND	LI	ND
103	PO,CP	BM,FE	CU,NI	ND	LI	ND
104	CP,PO	BM,FE	CU,NI	ND	LI	ND
105	PO,CP	BM,FE	CU,NI	ND	LI	ND
106	PO	BM,FE	CU,NI	ND	LI	ND
107	SP,PO	BM,FE	CU,ZN,AG,AU	ND	LI	ND
108	SP,CU,ASP	BM,AS	CU,ZN,AG,AU	ND	LI	YES
109	SP,PO,CP,ASP,PY	BM,FE,AS	CU,ZN,AG,AU	ND	LI	YES
110	SP,PO,CP,PY,ASP	BM,FE,AS	CU,ZN,AG,AU	ND	LI	YES
111	GN,SP,CP,PO,PY	BM,FE	CU,ZN,AG,AU	ND	LI	YES
112	ND	BM	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
113	CHETICAMP	INVER	11K/10B	105	P	20	5165170	659000	46/37/24	60/55/23	AR 11K/10B 07-J-09(42)
114	CHETICAMP	INVER	11K/10B	105	P	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(42)
115	FISSET BK	INVER	11K/10B	57	M	20	5158690	658180	46/33/54	60/56/10	AR 11K/10B 07-J-69(02)
116	FISSET BK	INVER	11K/10B	58	J	20	5158660	657950	46/33/54	60/56/21	AR 11K/10B 07-J-69(02)
117	FISSET BK	INVER	11K/10B	58	H	20	5158370	657840	46/33/44	60/56/26	AR 11K/10B 07-J-69(02)
118	FISSET BK	INVER	11K/10B	58	H	20	5158260	657750	46/33/41	60/56/31	AR 11K/10B 07-J-69(02)
119	FISSET BK	INVER	11K/10B	58	H	20	5158120	657700	46/33/36	60/56/33	AR 11K/10B 07-J-69(02)
120	CHETICAMP	INVER	11K/10B	104	E	20	5164360	659600	46/36/57	60/54/56	AR 11K/10B 13-J-01(02)
121	CHETICAMP	INVER	11K/10B	104	E	20	5164350	659780	46/36/56	60/54/48	AR 11K/10B 13-J-01(02)
122	CHETICAMP	INVER	11K/10B	104	F	20	5164360	659850	46/36/57	60/54/45	AR 11K/10B 13-J-01(02)
123	CHETICAMP	INVER	11K/10B	104	N	20	5165060	659810	46/37/19	60/54/46	AR 11K/10B 13-J-01(02)
124	CHETICAMP	INVER	11K/10B	104	N	20	5165180	659800	46/37/23	60/54/46	AR 11K/10B 13-J-01(02)
125	CHETICAMP	INVER	11K/10B	104	N	20	5165020	659710	46/37/18	60/54/50	AR 11K/10B 13-J-01(02)
126	CHETICAMP	INVER	11K/10B	104	ND	20	ND	ND	ND	ND	AR 11K/10B 13-J-01(02)
127	CHETICAMP	INVER	11K/10B	104	O	20	5165040	660220	46/37/18	60/54/26	AR 11K/10B 13-J-01(02)
128	CHETICAMP	INVER	11K/10B	104	O	20	5165040	660220	46/37/18	60/54/26	AR 11K/10B 13-J-01(02)
129	CHETICAMP	INVER	11K/10B	104	O	20	5165370	660180	46/37/29	60/54/28	AR 11K/10B 13-J-01(02)
130	CHETICAMP	INVER	11K/10B	104	L	20	5164820	660190	46/37/11	60/54/28	AR 11K/10B 13-J-01(02)
131	CHETICAMP	INVER	11K/10B	104	L	20	5164820	660190	46/37/11	60/54/28	AR 11K/10B 13-J-01(02)
132	CHETICAMP	INVER	11K/10B	104	P	20	5165080	660310	46/37/19	60/54/22	AR 11K/10B 13-J-01(02)
133	CHETICAMP	INVER	11K/10B	104	N	20	5165030	659690	46/37/18	60/54/51	AR 11K/10B 13-J-01(02)
134	CHEICAMP	INVER	11K/10B	104	M	20	5164950	659670	46/37/16	60/54/52	AR 11K/10B 13-J-01(02)
135	CHETICAMP	INVER	11K/10B	104	M	20	5165000	659670	46/37/17	60/54/52	AR 11K/10B 13-J-01(02)
136	CHETICAMP	INVER	11K/10B	104	M	20	5165000	659670	46/37/17	60/54/52	AR 11K/10B 13-J-01(02)
137	CHETICAMP	INVER	11K/10B	104	M	20	5164990	659750	46/37/17	60/54/48	AR 11K/10B 13-J-01(02)
138	CHETICAMP	INVER	11K/10B	104	C	20	5164200	660180	46/36/51	60/54/29	AR 11K/10B 13-J-01(02)
139	CHETICAMP	INVER	11K/10B	104	M	20	5164920	659720	46/37/15	60/54/50	AR 11K/10B 13-J-01(02)
140	CHETICAMP	INVER	11K/10B	104	M	20	5164940	659760	46/37/15	60/54/48	AR 11K/10B 13-J-01(02)
141	CHETICAMP	INVER	11K/10B	104	M	20	5164910	659790	46/37/14	60/54/47	AR 11K/10B 13-J-01(02)
142	CHETICAMP	INVER	11K/10B	104	M	20	5164950	659780	46/37/16	60/54/47	AR 11K/10B 13-J-01(02)
143	CHETICAMP	INVER	11K/10B	104	M	20	5164950	659780	46/37/16	60/54/47	AR 11K/10B 13-J-01(02)
144	CHETICAMP	INVER	11K/10B	104	M	20	5164950	659780	46/37/16	60/54/47	AR 11K/10B 13-J-01(02)
145	CHETICAMP	INVER	11K/10B	104	M	20	5164770	659780	46/37/10	60/54/47	AR 11K/10B 07-J-69(02)
146	CHETICAMP	INVER	11K/10B	105	Q	20	5165140	659420	46/37/22	60/55/04	AR 11K/10B 13-J-01(02)
147	ROCKY BROOK	INVER	11K/10B	17	Q	20	5154440	661100	46/31/34	60/53/58	AR 11K/10B 13-J-55(02)
148	ROCKY BROOK	INVER	11K/10B	17	Q	20	5154240	661340	46/31/28	60/53/47	AR 11K/10B 13-J-55(02)
149	ROCKY BROOK	INVER	11K/10B	18	M	20	5154120	661570	46/31/24	60/53/37	AR 11K/10B 13-J-55(02)
150	ROCKY BROOK	INVER	11K/10B	8	P	20	5152930	660740	46/30/46	60/54/17	AR 11K/10B 13-J-55(02)
151	CHETICAMP	INVER	11K/10B	88	J	20	5163300	659550	46/36/23	60/55/00	AR 11K/10B 07-J-09(48)
152	CHETICMAP	INVER	11K/10B	64	ND	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(48)
153	CHETICAMP	INVER	11K/10B	105	ND	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(48)
154	CHETICAMP	INVER	11K/10B	87	J	20	5163180	657570	46/36/20	60/56/33	AR 11K/10B 07-J-09(48)
155	CHETICAMP	INVER	11K/10B	104	N	20	5165000	659720	46/37/17	60/54/50	AR 11K/10B 07-J-09(48)
156	CHETICAMP	INVER	11K/10B	104	N	20	5165000	659740	46/37/17	60/54/49	AR 11K/10B 07-J-09(48)
157	CHETICAMP	INVER	11K/10B	104	M	20	5164790	659800	46/37/11	60/54/46	AR 11K/10B 07-J-09(48)
158	CHETICAMP	INVER	11K/10B	104	M	20	5164620	659770	46/37/05	60/54/48	AR 11K/10B 07-J-09(49)
159	CHETICAMP	INVER	11K/10B	105	Q	20	5164990	657560	46/37/19	60/56/31	AR 11K/10B 07-J-09(49)
160	CHETICAMP	INVER	11K/10B	104	M	20	5164720	659820	46/37/08	60/54/46	AR 11K/10B 07-J-09(49)
161	CHETICAMP	INVER	11K/10B	105	Q	20	5165070	657520	46/37/22	60/56/33	AR 11K/10B 07-J-09(49)
162	CHETICAMP	INVER	11K/10B	105	K	20	5164580	658860	46/37/05	60/55/31	AR 11K/10B 07-J-09(49)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
113	YEOMAN	HIGHLAND	HIGHLAND	LONGYEAR	HM7	ND	1975	48.8	ND	90	4.3	CORE	ND
114	YEOMAN	HIGHLAND	HIGHLAND	LONGYEAR	HM8	ND	1975	15.8	ND	90	5.6	CORE	ND
115	UTAH	UTAH	UTAH	LONGYEAR	F1	ND	1977	79.5	359.4	67	0.9	CORE	C
116	UTAH	UTAH	UTAH	LONGYEAR	F2	ND	1977	134.1	309.7	49	1.2	CORE	C
117	UTAH	UTAH	UTAH	LONGYEAR	F3	ND	1977	139.3	385.6	55	0.9	CORE	C
118	UTAH	UTAH	UTAH	LONGYEAR	F4	ND	1977	110.2	406.6	45	1.2	CORE	C
119	UTAH	UTAH	UTAH	LONGYEAR	F5	ND	1977	107.3	412.1	45	1.2	CORE	C
120	BARRINGTON	BARRINGTON	BARRINGTON	ND	1	ND	1966	133.2	249.9	45	2.7	CORE	ND
121	BARRINGTON	BARRINGTON	BARRINGTON	ND	2	ND	1966	181.7	305.3	ND	7.0	CORE	ND
122	BARRINGTON	BARRINGTON	BARRINGTON	ND	3	ND	1966	184.4	345.3	76	4.6	CORE	ND
123	BARRINGTON	BARRINGTON	BARRINGTON	ND	5	ND	1966	121.9	347.3	45	9.1	CORE	ND
124	BARRINGTON	BARRINGTON	BARRINGTON	ND	6	ND	1966	183.5	347.3	90	3.9	CORE	ND
125	BARRINGTON	BARRINGTON	BARRINGTON	ND	7	ND	1966	68.5	334.3	90	4.5	CORE	ND
126	BARRINGTON	BARRINGTON	BARRINGTON	ND	8	ND	1966	152.4	176.4	46	6.4	CORE	ND
127	BARRINGTON	BARRINGTON	BARRINGTON	ND	9	ND	1966	91.4	157.4	45	4.6	CORE	ND
128	BARRINGTON	BARRINGTON	BARRINGTON	ND	10	ND	1966	123.7	157.4	57	11.6	CORE	ND
129	BARRINGTON	BARRINGTON	BARRINGTON	ND	11	ND	1966	75.2	80.7	60	13.7	CORE	ND
130	BARRINGTON	BARRINGTON	BARRINGTON	ND	12	ND	1966	121.9	390.1	45	9.1	CORE	ND
131	BARRINGTON	BARRINGTON	BARRINGTON	ND	13	ND	1966	152.2	ND	45	9.1	CORE	ND
132	BARRINGTON	BARRINGTON	BARRINGTON	ND	14	ND	1966	146.3	ND	45	6.1	CORE	ND
133	BARRINGTON	BARRINGTON	BARRINGTON	ND	15	ND	1966	64.6	330.3	45	8.6	CORE	ND
134	BARRINGTON	BARRINGTON	BARRINGTON	ND	16	ND	1966	30.5	328.2	90	4.5	CORE	ND
135	BARRINGTON	BARRINGTON	BARRINGTON	ND	17	ND	1966	58.5	328.2	45	4.9	CORE	ND
136	BARRINGTON	BARRINGTON	BARRINGTON	ND	18	ND	1966	25.4	328.1	62	3.4	CORE	ND
137	BARRINGTON	BARRINGTON	BARRINGTON	ND	19	ND	1966	61.6	335.1	90	3.2	CORE	ND
138	BARRINGTON	BARRINGTON	BARRINGTON	ND	20	ND	1966	165.3	350.1	90	4.6	CORE	ND
139	BARRINGTON	BARRINGTON	BARRINGTON	ND	21	ND	1966	64.9	324.9	90	0.9	CORE	ND
140	BARRINGTON	BARRINGTON	BARRINGTON	ND	22	ND	1966	60.9	328.3	90	4.1	CORE	ND
141	BARRINGTON	BARRINGTON	BARRINGTON	ND	23	ND	1966	68.6	337.7	90	2.2	CORE	ND
142	BARRINGTON	BARRINGTON	BARRINGTON	ND	24	ND	1966	64.0	326.9	90	7.6	CORE	ND
143	BARRINGTON	BARRINGTON	BARRINGTON	ND	25	ND	1966	61.0	340.5	90	3.0	CORE	ND
144	BARRINGTON	BARRINGTON	BARRINGTON	ND	26	ND	1966	40.9	323.0	90	3.0	CORE	ND
145	BARRINGTON	BARRINGTON	BARRINGTON	ND	27	ND	1966	38.6	341.8	90	3.0	CORE	ND
146	BARRINGTON	BARRINGTON	BARRINGTON	ND	28	ND	1966	184.1	303.1	90	3.0	CORE	ND
147	CRANTON	NOREX C L	NOREX C L	DIXON DR	70-1	ND	1970	100.6	ND	45	9.1	CORE	ND
148	CRANTON	NOREX C L	NOREX C L	DIXON DR	70-2	ND	1970	94.5	ND	55	3.7	CORE	ND
149	CRANTON	NOREX C L	NOREX C L	DIXON DR	70-3	ND	1970	107.9	ND	45	4.9	CORE	ND
150	CRANTON	NOREX C L	NOREX C L	DIXON DR	70-4	ND	1970	106.7	ND	50	4.9	CORE	ND
151	MIN EX C	MIN EX C	AMAX	ND	MIN-1	ND	1953	304.8	ND	ND	ND	CORE	ND
152	ND	NOREX C L	AMAX	ND	3 HOLES	ND	ND	ND	ND	ND	ND	CORE	ND
153	ND	CUVIER	AMAX	ND	1	ND	1972	230.1	ND	ND	ND	CORE	ND
154	ND	AMAX	AMAX	ST LAMBERT	AMC-1	ND	1978	180.3	ND	90	6.3	CORE	ND
155	ND	AMAX	AMAX	ST LAMBERT	AMC-2	ND	1978	42.3	ND	90	3.3	CORE	ND
156	ND	AMAX	AMAX	ST LAMBERT	AMC-3	ND	1978	45.3	ND	90	3.3	CORE	ND
157	ND	AMAX	AMAX	ST LAMBERT	AMC-4	ND	1978	175.0	ND	90	7.0	CORE	ND
158	ND	AMAX	AMAX	ST LAMBERT	AMC-5-79	ND	1979	72.3	239.2	90	10.3	CORE	ND
159	ND	AMAX	AMAX	ST LAMBERT	AMC-6-79	ND	1979	177.0	178.9	90	10.0	CORE	ND
160	ND	AMAX	AMAX	ST LAMBERT	AMC-7-79	ND	1979	113.0	298.5	70	6.8	CORE	ND
161	ND	AMAX	AMAX	ST LAMBERT	AMC-8-79	ND	1979	199.0	ND	90	7.0	CORE	ND
162	ND	AMAX	AMAX	ST LAMBERT	AMC-9-79	ND	1979	148.4	ND	90	1.5	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
113	SP	BM	ND	ND	LI	YES
114	ND	BM	ND	ND	LI	YES
115	PY,SP,CP	BM,FE	CU,ZN,AG,AU	ND	LI	NS
116	PY,ASP,CP,SP	BM,FE,AS	CU,ZN,AG,AU	ND	LI	ND
117	PY,ASP,SP,CP	BM,FE,AS	CU,ZN,AG,AU	ND	LI	ND
118	PY,SP,CP	BM,FE	CU,ZN,AG,AU	ND	LI	ND
119	PY,ASP,CP,SP	BM,FE	CU,ZN,AG,AU	ND	LI	ND
120	PY,CP,ASP,PO	CU,FE,AS	CU,ZN,AG,AU	ND	LI	ND
121	PY,PO,ASP	CU,FE,AS	AU,AG	ND	LI	ND
122	SP,PY	CU,FE,ZN	ND	ND	LI	ND
123	GN,PY,SP	CU,PB,ZN,FE	CU,ZN,AG,AU	ND	LI	ND
124	PY,SP,GN	BM,FE	PB,ZN,AG	ND	LI	ND
125	PY,CP,SP	CU,ZN,FE	CU,PB,AG,AU	ND	LI	ND
126	PY,CP,SP	CU,ZN,FE	CU,PB,AG,AU	ND	LI	ND
127	PY,SP	CU,ZN,FE	ND	ND	LI	ND
128	CP,PY	CU,FE	PB,ZN,AG,AU	ND	LI	ND
129	SP,PY,GN	BM,FE	ND	ND	LI	ND
130	PY	CU,FE	ND	ND	LI	ND
131	PY,SP,GN	BM,FE	ND	ND	LI	ND
132	PY,PO,ASP	CU,FE	AU	ND	LI	ND
133	PY,SP,GN,PO,ASP	BM,FE,AS	CU,ZN,AG,AU	ND	LI	ND
134	PY,SP,CP,GN,ASP	BM,FE,AS	CU,ZN,AG,AU	ND	LI	ND
135	PY,PO,SP,GN,ASP	BM,FE,AS	PB,ZN,AG,AU	ND	LI	ND
136	PY,ASP,SP,GN	BM,FE,AS	CU,PB,AG,AU	ND	LI	ND
137	PO,PY,SP	CU,ZN,FE	ND	ND	LI	ND
138	PY,GN,SP	BM,FE	ND	ND	LI	ND
139	PY,PO,SP	CU,ZN,FE	CU,ZN,AG,AU	ND	LI	ND
140	CP,SP,GN,PY	BM,FE	CU,ZN,AG,AU	ND	LI	ND
141	PY,SP,GN	CU,FE,ZN,PB	ND	ND	LI	ND
142	CP,GN,SP,PO	BM,FE	CU,ZN,AG,AU	ND	LI	ND
143	PY,PO,SP	CU,ZN,FE	ND	ND	LI	ND
144	PY,CP,GN,SP	BM,FE	ND	ND	LI	ND
145	CP,SP,PY,PO	BM,FE	CU,ZN,AG,AU	ND	LI	ND
146	PY,SP,GN,PO,ASP	BM,FE,AS	CU,ZN,AG,AU	ND	LI	ND
147	PY,CP,PO,GN,MO	CU,PB,MO,FE	ND	ND	LI	YES
148	PY,CP	CU,FE	ND	ND	LI	YES
149	CP,PY	CU,FE	ND	ND	LI	YES
150	CP,PY	CU,FE	ND	ND	LI	YES
151	ND	BM	ND	ND	ND	ND
152	ND	ND	ND	ND	ND	ND
153	ND	ND	ND	ND	ND	ND
154	PY,HEM,ASP	BM,AU,AS,FE	ND	ND	LI	YES
155	SP,CP,PY	BM,AU,FE	CU,PB,ZN,AG	ND	LI	YES
156	CP,SP,PY,PO	BM,AU,FE	ND	ND	LI	YES
157	PY,PO,SP,GN	BM,AU,FE	CU,PB,ZN,AG	ND	LI	YES
158	PY,PO,ASP,SP,CP	BM,FE,AS	BM,AG,AU	ND	LI,GA,RS	YES
159	PY,ASP,PO	BM,AS,FE	BM,AG,AU	ND	LI,GA,RS	YES
160	PY,GN,ASP,SP	BM,FE,AS	BM,AG,AU	ND	LI,GA,RS	YES
161	BM,ASP,PY,PO,MAG	BM,AS,FE	BM,AG,AU	ND	LI,GA,RS	YES
162	PY,ASP,CP,PO	BM,AS,FE	BM,AG,AU	ND	LI,GA,RS	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
163	CHETICAMP	INVER	11K/10B	ND	ND	20	ND	ND	ND	ND	AR 11K/10B 07-J-09(49)
164	CHETICAMP	INVER	11K/10B	9	B	20	5165390	658870	46/37/31	60/55/29	AR 11K/10B 07-J-09(49)
165	CHETICAMP	INVER	11K/10B	9	B	20	5165390	658910	46/37/31	60/55/27	AR 11K/10B 07-J-09(49)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
163	ND	AMAX	AMAX	ST LAMBERT	AMC-10	ND	1979	132.3	ND	90	9.8	CORE	ND
164	ND	AMAX	AMAX	ST LAMBERT	AMC-11	ND	1979	221.6	ND	90	6.4	CORE	ND
165	ND	AMAX	AMAX	ST LAMBERT	AMC-12	ND	1979	121.0	ND	90	3.0	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
163	PY,PO,SP	BM,FE	BM,AG,AU	ND	LI,GA,RS	YES
164	GN,PY,SP,ASP	BM,AS,FE	BM,AG,AU	ND	LI,GA,RS	YES
165	GN,ASP	BM	BM,AG,AU	ND	LI,GA,RS	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	DINGWALL	VICT	11K/15D	48	Q	20	5202100	690230	46/56/50	60/30/01	AR 11K/16C 13-Q-05(02)
2	DINGWALL	VICT	11K/15D	48	Q	20	5201100	690150	46/56/17	60/30/06	AR 11K/16C 13-Q-05(02)
3	DINGWALL	VICT	11K/15D	48	Q	20	5202300	690180	46/56/56	60/30/03	AR 11K/16C 13-Q-05(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	RENZY	SELCO EX	SELCO EX	CONNORS	1	ND	1966	153.3	304.8	45	7.6	CORE	ND
2	RENZY	SELCO EX	SELCO EX	CONNORS	2	ND	1966	152.4	313.3	45	10.3	CORE	ND
3	RENZY	SELCO EX	SELCO EX	SELCO EX	6	ND	1966	139.7	310.9	60	12.5	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	PY,CP,PO	CU,FE	CU	ND	LI	YES
2	CP,PY	CU,FE	ND	ND	LI	YES
3	HEM,CP,PY	CU,FE	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	SOUTH POND	VICT	11K/16B	105	P	20	5194190	696120	46/52/27	60/25/35	AR 11K/16B 27-Q-33(02)
2	SOUTH POND	VICT	11K/16B	105	P	20	5194170	696120	46/52/27	60/25/35	AR 11K/16B 27-Q-33(02)
3	SOUTH POND	VICT	11K/16B	105	P	20	5194180	696120	46/52/27	60/25/25	AR 11K/16B 27-Q-33(02)
4	DINGWALL	VICT	11K/16C	11	O	20	5195520	692610	46/53/14	60/28/19	AR 11K/16C 07-0-32(01)
5	DINGWALL	VICT	11K/16C	11	P	20	5195430	692940	46/53/11	60/28/03	AR 11K/16C 07-0-32(01)
6	DINGWALL	VICT	11K/16C	11	K	20	5195180	693130	46/53/03	60/27/55	AR 11K/16C 07-0-32(01)
7	DINGWALL	VICT	11K/16C	11	K	20	5195080	693010	46/52/59	60/28/00	AR 11K/16C 07-0-32(01)
8	DINGWALL	VICT	11K/16C	11	F	20	5194820	692790	46/52/51	60/28/11	AR 11K/16C 07-0-32(01)
9	DINGWALL	VICT	11K/16C	11	J	20	5195330	693340	46/53/07	60/27/44	AR 11K/16C 07-0-32(01)
10	DINGWALL	VICT	11K/16C	15	B	20	5195840	694500	46/53/22	60/26/49	AR 11K/16C 07-0-32(01)
11	DINGWALL	VICT	11K/16C	11	G	20	5194690	692900	46/52/47	60/28/06	AR 11K/16C 07-0-32(01)
12	DINGWALL	VICT	11K/16C	37	N	20	5199920	690600	46/55/39	60/29/47	AR 11K/16C 13-Q-05(02)
13	DINGWALL	VICT	11K/16C	37	N	20	5199920	690600	46/55/39	60/29/47	AR 11K/16C 13-Q-05(02)
14	DINGWALL	VICT	11K/16C	37	O	20	5199890	690720	46/55/38	60/29/41	AR 11K/16C 13-Q-05(02)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	WESTFIELD	WESTFIELD	WESTFIELD	MARITIME	08-1	ND	1975	51.8	ND	90	18.3	CORE	ND
2	WESTFIELD	WESTFIELD	WESTFIELD	MARITIME	08-2	ND	1975	6.1	ND	90	1.8	CORE	ND
3	WESTFIELD	WESTFIELD	WESTFIELD	MARITIME	08-3	ND	1975	34.1	ND	90	9.8	CORE	ND
4	DILLMAN	ASARCO	ASARCO	LONGYEAR	AR-1	ND	1975	154.5	ND	90	6.1	CORE	ND
5	DILLMAN	ASARCO	ASARCO	LONGYEAR	AR-2	ND	1975	23.4	ND	90	15.1	CORE	ST
6	DILLMAN	ASARCO	ASARCO	LONGYEAR	AR-3	ND	1975	53.3	ND	90	43.6	CORE	ST
7	DILLMAN	ASARCO	ASARCO	LONGYEAR	AR-4	ND	1975	64.9	ND	90	35.7	CORE	ND
8	DILLMAN	ASARCO	ASARCO	LONGYEAR	AR-5	ND	1975	13.1	ND	90	7.3	CORE	ND
9	DILLMAN	ASARCO	ASARCO	LONGYEAR	AR-6	ND	1975	7.5	ND	90	4.3	CORE	ND
10	DILLMAN	ASARCO	ASARCO	LONGYEAR	AR-7	ND	1975	57.9	ND	90	23.5	CORE	ND
11	DILLMAN	ASARCO	ASARCO	LONGYEAR	AR-8	ND	1975	88.7	ND	90	10.1	CORE	ND
12	RENZY	SELCO EX	SELCO EX	CONNORS	3	ND	1966	88.4	289.2	45	40.2	CORE	ND
13	RENZY	SELCO EX	SELCO EX	CONNORS	4	ND	1966	115.8	289.2	45	6.1	CORE	ND
14	RENZY	SELCO EX	SELCO EX	CONNORS	5	ND	1966	124.9	281.6	50	92.1	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	GN	PB	ND	ND	LI	YES
2	ND	PB	ND	ND	LI	YES
3	ND	PB	ND	ND	LI	YES
4	GYP,AH,PY,GN	BM,FE,EVAP	CU,PB,ZN,AG	ND	LI	ND
5	GN,PY,SP	BM,FE	CU,PB,ZN,AG	ND	LI	ND
6	PY,GN	BM,FE	CU,PB,ZN,AG	ND	LI	ND
7	AH,PY,GN	BM,FE,AH	CU,PB,ZN,AG	ND	LI	ND
8	PY	BM,FE	ND	ND	LI	ND
9	ND	BM	ND	ND	LI	ND
10	ND	BM	CU,PB,ZN	ND	LI	ND
11	GYP,AH,PY	BM,,FE,EVAP	ND	ND	LI	ND
12	PY,CP	CU,FE	ND	ND	LI	YES
13	GYP	CU,GYP	ND	ND	LI	YES
14	GYP	CU,GYP	ND	ND	LI	YES

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	BAY ST.LAWRENCE	VICT	11N/01B	10	E	20	5208540	693490	47/00/15	60/27/17	AR 11N/01B 28-Q-21(01)
2	BAY ST.LAWRENCE	VICT	11N/01B	10	E	20	5208520	693460	47/00/14	60/27/19	AR 11N/01B 28-Q-21(01)
3	BAY ST.LAWRENCE	VICT	11N/01B	10	E	20	5208680	693580	47/00/19	60/27/13	AR 11N/01B 28-Q-21(01)
4	BAY ST.LAWRENCE	VICT	11N/01B	10	F	20	5208630	693730	47/00/17	60/27/06	AR 11N/01B 28-Q-21(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	ND	ND	NSDME	NSDME	1	4027	1964	10.4	45.7	90	10.4	CORE	ND
2	ND	ND	NSDME	NSDME	2	4028	1966	24.9	45.7	60	7.6	CORE	ND
3	ND	ND	NSDME	NSDME	3	4029	1966	6.1	58.8	90	6.1	CORE	ND
4	ND	ND	NSDME	NSDME	4	4030	1966	15.2	68.6	90	0.9	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	ND	LS	ND	ND	LI	ND
2	LS	LS	SC,CA,MG	MAC	LI	ND
3	ND	LS	ND	ND	LI	ND
4	LS	LS	SC,MG,CA	MAC	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
1	MEAT COVE	INVER	11N/02A	5	K	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
2	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
3	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
4	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
4	-	-	11N/02A		-	20					AR 11N/02A 58-J-45(06)
5	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
6	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
7	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
8	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
9	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
9	-	-	11N/02A		-	20					AR 11N/02A 58-J-45(06)
10	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
11	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
12	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
13	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
14	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
15	MEAT COVE	INVER	11N/02A	5	K	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
16	MEAT COVE	INVER	11N/02A	5	K	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
17	MEAT COVE	INVER	11N/02A	5	K	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
18	MEAT COVE	INVER	11N/02A	5	K	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
19	MEAT COVE	INVER	11N/02A	5	K	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
20	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
21	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
22	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
23	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
24	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
25	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
26	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
27	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
28	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
29	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
30	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
31	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
32	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
32	-	-	11N/02A		-	20					AR 11N/02A 58-J-45(06)
33	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
33	-	-	11N/02A		-	20					AR 11N/02A 58-J-45(06)
34	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
34	-	-	11N/02A		-	20					AR 11N/02A 58-J-45(06)
35	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
35	-	-	11N/02A		-	20					AR 11N/02A 58-J-45(06)
36	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
37	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
38	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
39	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
40	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
41	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
42	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
43	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
44	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
1	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	1	ND	1956	175.3	280.4	45	2.7	CORE	ND
2	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	2	ND	1956	78.3	268.8	45	6.1	CORE	ND
3	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	3	ND	1956	177.7	329.2	45	ND	CORE	ND
4	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	4	ND	1956	89.9	ND	45	1.5	CORE	ND
4	-	-	-	-	4	-				-		-	-
5	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	100	ND	1956	56.1	245.5	45	4.8	CORE	ND
6	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	101	ND	1956	46.9	245.5	60	4.8	CORE	ND
7	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	102	ND	1956	63.0	245.5	45	5.2	CORE	ND
8	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	103	ND	1956	91.4	ND	ND	3.8	CORE	ND
9	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	104	ND	1956	105.2	ND	ND	5.3	CORE	ND
9	-	-	-	-	104	-				-		-	-
10	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	105	ND	1956	103.9	ND	45	7.6	CORE	ND
11	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	106	ND	1956	15.2	ND	45	6.1	CORE	ND
12	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	107	ND	1956	ND	ND	ND	ND	CORE	ND
13	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	108	ND	1956	24.4	ND	45	4.6	CORE	ND
14	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	109	ND	1956	91.4	ND	45	7.3	CORE	ND
15	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	110	ND	1956	112.8	252.9	45	6.1	CORE	ND
16	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	111	ND	1956	109.7	254.5	ND	5.0	CORE	ND
17	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	112	ND	1956	99.9	257.6	ND	0.0	CORE	ND
18	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	113	ND	1956	108.2	ND	ND	3.7	CORE	ND
19	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	114	ND	1956	121.6	ND	45	7.3	CORE	ND
20	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	115	ND	1956	121.3	ND	45	11.7	CORE	ND
21	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	116	ND	1956	76.2	ND	45	3.0	CORE	ND
22	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	123	ND	1956	80.0	ND	ND	18.3	CORE	ND
23	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	124	ND	1956	175.3	325.2	90	8.5	CORE	ND
24	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	125	ND	1956	57.6	295.7	90	8.5	CORE	ND
25	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	126	ND	1956	24.4	ND	ND	6.1	CORE	ND
26	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	127	ND	1956	75.0	285.0	ND	4.9	CORE	ND
27	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	128	ND	1956	116.7	ND	ND	12.2	CORE	ND
28	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	129	ND	1956	167.0	316.4	90	15.2	CORE	ND
29	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	130	ND	1956	91.4	275.8	ND	4.6	CORE	ND
30	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	131	ND	1956	123.4	ND	90	9.1	CORE	ND
31	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	132	ND	1956	79.9	ND	90	3.0	CORE	ND
32	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	133	ND	1956	104.2	ND	90	2.4	CORE	ND
32	-	-	-	-	133	-				-		-	-
33	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	134	ND	1956	115.8	ND	90	6.1	CORE	ND
33	-	-	-	-	134	-				-		-	-
34	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	135	ND	1956	152.7	343.0	90	5.5	CORE	ND
34	-	-	-	-	135	-				-		-	-
35	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	136	ND	1956	149.4	345.9	90	2.4	CORE	ND
35	-	-	-	-	136	-				-		-	-
36	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	137	ND	1956	121.3	348.9	90	1.8	CORE	ND
37	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	138	ND	1956	152.4	ND	90	0.0	CORE	ND
38	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	139	ND	1956	182.9	368.8	90	5.9	CORE	ND
39	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	140	ND	1956	105.2	362.7	45	3.0	CORE	ND
40	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	141	ND	1956	111.9	365.8	90	3.0	CORE	ND
41	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	117	ND	1956	61.0	ND	40	9.1	CORE	ND
42	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	118	ND	1956	26.0	ND	40	15.5	CORE	ND
43	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	119	ND	1956	85.3	295.7	90	4.2	CORE	ND
44	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	120	ND	1956	104.2	297.1	90	6.1	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
1	PY,PO,SP,CP	BM,FE	ZN,AG	ND	LI	ND
2	PY	BM,FE	ZN,AG	ND	LI	ND
3	FL,PY,SP	BM,FE,FL	ZN,AG	ND	LI	ND
4	SP,PO,FL,PY	BM,FE,FL	ZN,AG	ND	LI	ND
4	-	-	-	-	-	YES
5	PY,SP	BM,FE	ZN,AG	ND	LI	ND
6	PY,SP	BM,FE	ZN,AG	ND	LI	ND
7	SP,PY,CP	BM,FE	ZN,AG	ND	LI	ND
8	SP,PY	BM,FE	ZN,AG	ND	LI	ND
9	SP,PY,GN,PO	BM,FE	ZN,AG	ND	LI	YES
9	-	-	-	-	-	YES
10	SP,PY	BM,FE	ND	ND	LI	ND
11	ND	BM	ND	ND	LI	ND
12	ND	BM	ND	ND	LI	ND
13	ND	BM	ND	ND	ND	ND
14	PY	BM,FE	ND	ND	LI	ND
15	SP,PY,PO,FL	BM,FE,FL	ZN	ND	LI	ND
16	SP,PY	BM,FE	ZN	ND	LI	ND
17	PY,SP,GN	BM,FE	ZN	ND	LI	ND
18	SP,PO	BM,FE	ZN,AG	ND	LI	ND
19	SP,PY,PO	BM,FE	ZN,AG	ND	LI	ND
20	SP,PY,CP,FL	BM,FE,FL	ZN	ND	LI	ND
21	ND	BM	ND	ND	LI	ND
22	SP,PY,PO	BM,FE	ZN	ND	LI	ND
23	SP,PO,PY	BM,FE	ZN	ND	LI	ND
24	SP,PY	BM,FE	ZN	ND	LI	ND
25	PY	BM,FE	ND	ND	LI	ND
26	SP,PY	BM,FE	ZN	ND	LI	ND
27	PY,SP	BM,FE	ZN	ND	LI	ND
28	SP,PY	BM,FE	ZN	ND	LI	ND
29	PY,PO,SP	BM,FE	ND	ND	LI	ND
30	PY,SP	BM,FE	ZN	ND	LI	ND
31	SP,PY,PO	BM,FE	ZN	ND	LI	ND
32	PY,PO,SP	BM,FE	ZN	ND	LI	YES
32	-	-	-	-	-	YES
33	SP,PO	BM,FE	ZN	ND	LI	YES
33	-	-	-	-	-	YES
34	PY,SP	BM,FE	ZN	ND	LI	YES
34	-	-	-	-	-	YES
35	PY,SP	BM,FE	ZN	ND	LI	YES
35	-	-	-	-	-	YES
36	PO,SP	BM,FE	ZN	ND	LI	ND
37	PY,SP	BM,FE	ND	ND	LI	ND
38	PY	BM,FE	ZN	ND	LI	ND
39	ND	BM,FE	ND	ND	LI	ND
40	SP,PY	BM,FE	ZN	ND	LI	ND
41	ND	BM,FE	ND	ND	LI	ND
42	ND	BM,FE	ND	ND	LI	ND
43	SP,PY,PO	BM,FE	ZN	ND	LI	ND
44	SP,PY,PO	BM,FE	ZN	ND	LI	ND

DH#	LOCALITY	COUNTY	CLMAP	TR	CL	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	REFERENCE
45	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
46	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
47	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
48	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
48	-	-	11N/02A		-	20					AR 11N/02A 58-J-45(06)
49	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
50	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
50	-	-	11N/02A		-	20					AR 11N/02A 58-J-45(06)
51	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
52	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
53	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
54	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
55	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
56	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
57	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
58	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
59	MEAT COVE	INVER	11N/02A	5	L	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
60	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
61	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
62	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
63	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
64	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
65	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
66	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
67	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
68	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
69	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
70	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
71	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
72	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
73	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
74	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
75	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
76	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
77	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
78	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
79	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
80	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
81	MEAT COVE	INVER	11N/02A	5	UG	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
82	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
83	MEAT COVE	INVER	11N/02A	5	G	20	ND	ND	ND	ND	AR 11N/02A CL01(01)
84	MEAT COVE	INVER	11N/02A	5	A	20	5208030	683560	47/00/08	60/35/08	AR 11N/02A 58-J-45(10)
85	MEAT COVE	INVER	11N/02A	5	A	20	5208030	683560	47/00/08	60/35/08	AR 11N/02A 58-J-45(10)
86	MEAT COVE	INVER	11N/02A	5	A	20	5208010	683530	47/00/08	60/35/09	AR 11N/02A 58-J-45(10)
87	MEAT COVE	INVER	11N/02A	5	A	20	5208060	683480	47/00/09	60/35/11	AR 11N/02A 58-J-45(10)
88	MEAT COVE	INVER	11N/02A	5	G	20	5208100	683200	47/00/11	60/35/25	AR 11N/02A 58-J-45(10)
89	MEAT COVE	INVER	11N/02A	5	G	20	5208080	683190	47/00/10	60/35/25	AR 11N/02A 58-J-45(10)
90	MEAT COVE	INVER	11N/02A	5	G	20	5208090	683170	47/00/11	60/35/26	AR 11N/02A 58-J-45(10)

DH#	LICENSEE	EXPL CO	REF EXPL CO	DRILL CO	CO DH #	RECORD #	YEAR	DEPTH	COLLAR	DIP	OVB	DH SAMPLE	SAMP LOC
45	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	121	ND	1956	144.2	308.5	90	14.3	CORE	ND
46	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	122	ND	1956	103.3	ND	90	7.6	CORE	ND
47	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	201	ND	1956	55.8	249.9	90	3.0	CORE	ND
48	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	202	ND	1956	61.0	248.4	90	4.0	CORE	ND
48	-	-	-	-	202	-				-		-	-
49	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	203	ND	1956	52.4	251.5	90	3.0	CORE	ND
50	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	204	ND	1956	76.2	248.4	90	5.2	CORE	ND
50	-	-	-	-	204	-				-		-	-
51	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	205	ND	1956	112.8	243.8	90	4.6	CORE	ND
52	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	206	ND	1956	132.3	245.4	90	4.6	CORE	ND
53	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	207	ND	1956	114.0	ND	90	1.2	CORE	ND
54	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	208	ND	1956	179.1	ND	90	4.3	CORE	ND
55	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	209	ND	1956	131.1	ND	ND	3.7	CORE	ND
56	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	210	ND	1956	53.3	ND	ND	0.0	CORE	ND
57	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	211	ND	1956	120.4	ND	ND	2.7	CORE	ND
58	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	212	ND	1956	131.5	ND	90	2.1	CORE	ND
59	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	213	ND	1956	93.9	ND	ND	4.0	CORE	ND
60	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 1	ND	1956	91.4	274.3	0	0.0	CORE	ND
61	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 2	ND	1956	29.6	274.3	0	0.0	CORE	ND
62	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 3	ND	1956	28.0	275.8	0	0.0	CORE	ND
63	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 4	ND	1956	32.6	276.1	0	0.0	CORE	ND
64	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 5	ND	1956	72.8	276.1	0	0.0	CORE	ND
65	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 6	ND	1956	30.5	ND	0	0.0	CORE	ND
66	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 7	ND	1956	105.5	276.5	0	0.0	CORE	ND
67	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 8	ND	1956	17.7	ND	ND	0.0	CORE	ND
68	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 9	ND	1956	75.4	ND	ND	0.0	CORE	ND
69	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 10	ND	1956	90.8	ND	ND	0.0	CORE	ND
70	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 11	ND	1956	5.5	ND	-90	0.0	CORE	ND
71	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 12	ND	1956	11.0	ND	+90	0.0	CORE	ND
72	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 13	ND	1956	25.9	ND	0	0.0	CORE	ND
73	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 14	ND	1956	46.0	ND	0	0.0	CORE	ND
74	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 15	ND	1956	104.2	ND	0	0.0	CORE	ND
75	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 16	ND	1956	33.5	ND	-90	0.0	CORE	ND
76	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 17	ND	1956	68.3	ND	0	0.0	CORE	ND
77	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 18	ND	1956	34.7	ND	-45	0.0	CORE	ND
78	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 19	ND	1956	112.8	ND	0	0.0	CORE	ND
79	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 20	ND	1956	99.7	274.3	0	0.0	CORE	ND
80	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 21	ND	1956	81.7	274.3	0	0.0	CORE	ND
81	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 22	ND	1956	72.5	ND	0	0.0	CORE	ND
82	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 23	ND	1956	24.4	274.3	-60	0.0	CORE	ND
83	CB MET LTD	CB MET LTD	CB MET LTD	BOYLES	A 24	ND	1956	12.2	274.3	0	0.0	CORE	ND
84	MIN EX C	HUSTON	HUSTON	ND	1-72	ND	1972	69.5	354.5	60	7.6	CORE	ND
85	MIN EX C	HUSTON	HUSTON	ND	2-72	ND	1972	48.2	354.5	90	4.3	CORE	ND
86	MIN EX C	HUSTON	HUSTON	ND	3-72	ND	1972	62.8	356.3	60	4.3	CORE	ND
87	MIN EX C	HUSTON	HUSTON	ND	4-72	ND	1972	63.1	355.7	60	12.2	CORE	ND
88	MIN EX C	HUSTON	HUSTON	ND	5-72	ND	1972	92.7	344.7	60	5.6	CORE	ND
89	MIN EX C	HUSTON	HUSTON	ND	6-72	ND	1972	84.7	346.6	60	4.3	CORE	ND
90	MIN EX C	HUSTON	HUSTON	ND	7-72	ND	1972	70.4	350.2	60	4.3	CORE	ND

DH#	MINERALIZATION	COMMODITY	ASSAY	PALEONTOLOGY	DH LOG	DH SECTION
45	PY,SP,PO	BM,FE	ZN	ND	LI	ND
46	PY,SP,PO	BM,FE	ZN	ND	LI	ND
47	PY,SP	BM,FE	ZN	ND	LI	ND
48	SP	BM,FE	ZN	ND	LI	YES
48	-	-	-	-	-	YES
49	PY,SP	BM,FE	ZN	ND	LI	ND
50	SP	BM,FE	ZN	ND	LI	YES
50	-	-	-	-	-	YES
51	SP,PY	BM,FE	ZN	ND	LI	ND
52	PO,SP	BM,FE	ZN	ND	LI	ND
53	PY,SP,PO	BM,FE	ZN	ND	LI	ND
54	PO,PY,SP	BM,FE	ND	ND	LI	ND
55	PY,SP,PO	BM,FE	ZN	ND	LI	ND
56	SP,PY,PO	BM,FE	ZN	ND	LI	ND
57	ND	BM,FE	ND	ND	LI	ND
58	SP,PO,PY	BM,FE	ZN	ND	LI	ND
59	SP,PO,PY	BM,FE	ZN	ND	LI	ND
60	SP,PO,PY	BM,FE	ZN,GE	ND	LI	ND
61	SP	BM,FE	ZN,GE	ND	LI	ND
62	PY,SP	BM,FE	ZN	ND	LI	ND
63	SP,PY	BM,FE	ZN,GE	ND	LI	ND
64	SP,PY	BM,FE	ZN,GE	ND	LI	ND
65	ND	BM,FE	ND	ND	LI	ND
66	SP,PY,PO	BM,FE	ZN	ND	LI	ND
67	SP,PY	BM,FE	ZN	ND	LI	ND
68	SP,FL	BM,FL	ZN,GE	ND	LI	ND
69	SP,PY	BM,FE	ZN	ND	LI	ND
70	SP	BM,FE	ZN	ND	LI	ND
71	SP	BM,FE	ZN	ND	LI	ND
72	SP	BM	ZN	ND	LI	ND
73	SP,PY	BM,FE	ZN	ND	LI	ND
74	SP,PY,PO	BM,FE	CU,ZN,GE	ND	LI	ND
75	SP,PY,PO	BM,FE	ZN	ND	LI	ND
76	PO,SP,PY	BM,FE	ZN	ND	LI	ND
77	SP,PO	BM,FE	ZN	ND	LI	ND
78	SP,PY,PO	BM,FE	ZN	ND	LI	ND
79	PY,SP,PO	BM,FE	ZN	ND	LI	ND
80	SP,PY	BM,FE	ZN	ND	LI	ND
81	SP,PY	BM,FE	ZN	ND	LI	ND
82	SP,PY	BM,FE	ZN	ND	LI	ND
83	SP,PY	BM,FE	ZN	ND	LI	ND
84	PY,HEM,GN	ZN,FE,PB	ZN,AG	ND	LI	YES
85	PY	FE,ZN	ND	ND	LI	YES
86	SP,PY	ZN,FE	ND	ND	LI	YES
87	PY,SP	ZN,FE	ND	ND	LI	YES
88	PY,SP,PO	ZN,FE	ZN,CU,AG	ND	LI	YES
89	PY,PO,SP	FE,ZN	ZN	ND	LI	YES
90	SP,PY,PO,HEM	ZN,FE	ZN	ND	LI	YES